NOTICE

All drawings located at the end of the document.

Industrial Area Sampling and Analysis Plan Fiscal Year 2002 Addendum #IA-02-04 IHSS Groups 800-2 and 800-5



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Industrial Area Sampling and Analysis Plan Fiscal Year 2002 Addendum #IA-02-04 IHSS Groups 800-2 and 800-5

Approval received from the Colorado Department of Public Health and Environment on April 15, 2002

Approval letter contained in the Administrative Record

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ACRONYMS

FY Fiscal Year

HPGe high-purity germanium HRR Historical Release Report

IA Industrial Area

IASAP Industrial Area Sampling and Analysis Plan

IHSS Individual Hazardous Substance Site

mg/kg milligrams per kilogram

N/A not applicable

OPWL Original Process Waste Lines
PAC Potential Area of Concern
PCB polychlorinated biphenyl
pC1/g picocuries per gram

PCOC potential contaminant of concern SAP Sampling and Analysis Plan

SVOC semivolatile organic compound

TBD to be determined

UBC Under Building Contamination VOC volatile organic compound

1.0 INTRODUCTION

This Industrial Area (IA) Sampling and Analysis Plan (SAP) (IASAP) (DOE 2001) Addendum #IA-02-04 includes Individual Hazardous Substance Site (IHSS) Group-specific information, sampling locations, and potential contaminants of concern (PCOCs) for IHSSs, Potential Areas of Concern (PACs), and Under Building Contamination (UBC) Sites proposed for characterization during Fiscal Year (FY)02 This IASAP Addendum is a supplement to the IASAP (DOE 2001) The locations of the IHSS Groups and IHSSs, PACs, and UBC Sites proposed for FY02 are shown on Figure 1

This IASAP Addendum includes data and proposed sampling locations for the IHSS Groups and associated IHSSs, PACs, and UBC Sites listed in Table 1

Table 1
Addendum #IA-02-04 IHSS Groups

ARSS Orono	HISSOA/CAUBOSTIC
800-2	UBC 881 - Laboratory and Office
	800-1205 - Building 881, East Dock
	000-121 - Original Process Waste Lines (OPWL) Tank 24-Seven 2,700-Gallon
	Steel Process Waste Tanks
	000-121 - OPWL Tank 32 - 131,160 Gallon Underground Concrete Secondary
	Containment Sump (Building 887)
	000-121 - OPWL Tank 39 - Four 250-Gallon Steel Process Waste Tanks
800-5	UBC 887 - Process and Sanitary Waste Tanks
	800-177 – Building 885 Drum Storage

2.0 EXISTING CHARACTERIZATION INFORMATION

Existing concentrations and activities above the background mean plus two standard deviations, or method detection limit are shown on maps in Section 40, where available Table 2 presents the PCOCs Existing data for the IHSSs, PACs, and UBC Sites are available in Appendix C to the IASAP (DOE 2001) and in the IA Data Summary Report (DOE 2000)

3.0 SAMPLING

The proposed sampling specifications (number and type of samples) for each IHSS, PAC, and UBC Site are listed in Table 3 Proposed new sampling locations are the starting point for IHSS Group characterization. After characterization starts, the number and type of samples may change based on sampling results. Changes to sampling specifications will be considered in consultation with the regulatory agencies.

Three types of sampling strategies are used to determine sampling locations statistical, geostatistical, and biased Statistical grids have computer-generated random start points and orientations Additionally, the grids have been extended outside the IHSS, PAC, or UBC Site to provide additional sampling locations if needed Biased samples are based on existing data and supplement the statistical grid locations. Geostatistical methods were not used at these IHSS Groups

Where a new sampling location overlaps or is adjacent to an existing sampling location, the existing sampling location data will be used during evaluation. Statistical sampling locations within a building footprint may be adjusted in the field, to collect samples from specific building features.

4.0 MAPS

Maps in this section are organized by IHSS Group and IHSS All existing sampling locations and existing data, where available, are presented, followed by the proposed new sampling locations

5.0 REFERENCES

DOE, 1992 - 2001, Historical Release Reports for the Rocky Flats Plant, Golden, Colorado DOE, 2000, Industrial Area Data Summary Report, Rocky Flats Environmental Technology Site, Golden, Colorado, September

DOE, 2001, Industrial Area Sampling and Analysis Plan, Rocky Flats Environmental Technology Site, Golden, Colorado, June

Potential Contaminants of Concern Table 2

5	UBC 881 – Laboratory and Office		Surface and Subsurface Soil Subsurface Soil	HRR (DOE 1992 - 2001) Process knowledge (IASAP [DOE 2001])	Statistical grid with biased locations at other areas of potential contamination
12,700 1,700 1,700 1,700 1,700	800-1205 – Building 881 East Dock 000-121 – OPWL Tank 24 - Seven 2,700-Gallon Steel Process Waste Tanks (Building 887)	Radionuclides Metals Radionuclides Metals VOCs SVOCs	Surface Soil Subsurface Soil	Process knowledge (HRR) Process knowledge (HRR) IA Data Summary Report (DOE 2000)	Biased locations Biased locations below and near tanks
8 g g g	000-121 – OPWL Tank 32 - 131,160- Galion Underground Concrete Secondary Contamment Sump (Building 887)	Radionuclides Metals VOCs SVOCs	Subsurface Soil	Process knowledge (HRR) IA Data Summary Report	Biased locations below and near sump
000-12 250-G Tanks	000-121 – OPWL Tank 39 - Four 250-Gallon Steel Process Waste Tanks	Radionuclides Metals VOCs SVOCs	Subsurface Soil	Process knowledge (HRR)	Biased location below and near tanks
UB(UBC 887 – Process and Sanitary Waste Tanks	Radionuclides Metals VOCs SVOCs	Surface and Subsurface Soil	Process knowledge (HRR)	Biased locations
800-177 Storage	800-177 – Building 885 Drum Storage	Radionuclides Metals VOCs SVOCs	Surface and Subsurface Soil	Process knowledge (HRR)	Biased locations

svoc voc

semi-volatile organic compound volatile organic compound

polychlorinated biphenyl potential contaminant of concern

HRR PCB PCOC

Historical Release Report

Industrial Area Sampling and Analysis Plan Fiscal Year 2002 Addendum #IA-02-04

Table 3
Sampling Specifications

Offsite Laboratory Method	Alpha Spec	6010	8270	Alpha Spec	6010	8270	8260	Alpha Spec	6010	8270	Alpha Spec	6010	8270	8260	Alpha Spec	6010	8270	Alpha Spec	6010	8270	8260	Alpha Spec	6010	8270	Alpha Spec	0109	8270
Onsite Method	HPGe	6200	N/A	HPGe	6200	N/A	8260	HPGe	6200	N/A	HPGe	6200	N/A	8260	HPGe	6200	N/A	HPGe	6200	N/A	8260	HPGe	6200	N/A	HPGe	6200	N/A
Analyte	Radionuclides	Metals	SVOCs	Radionuclides	Metals	SVOCs	NOCs	Radionuclides	Metals	SVOCs	Radionuclides	Metais	SVOCs	VOCs	Radionuclides	Metals	SVOCs	Radionuclides	Metais	SVOCs	VOCs	Radionuclides	Metals	SVOCs	Radionuclides	Metals	SVOCs
Depth Interval	.5 0-0	.5 0-0	0-0 5'	0 5'-2 5'	0 5'-2 5'	0 5'-2 5'	0 5'-2 5'	0-0 5,	.5 0-0	0-0 5	0 5'-2 5'	0 5'-2 5'	0 5'-2 5'	0 5'-2 5'	0-0 5'	.5 0-0	.5 0-0	0 5'-2 5'	0 5'-2 5'	0 5'-2 5'	0 5'-2 5'	9-0 5,	.5 0-0	.5 0-0	0 5'-2 5'	0 5'-2 5'	0 5'-2 5'
Media	Surface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil	Surface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil	Subsurface Soil
Northing	748339 480	748339 480	748339 480	748339 480	748339 480	748339 480	748339 480	748277 126	748277 126	748277 126	748277 126	748277 126	748277 126	748277 126	748308 303	748308 303	748308 303	748308 303	748308 303	748308 303	748308 303	748214 772	748214 772	748214 772	748214 772	748214 772	748214 772
Easting	2083806 000	2083806 000	2083806 000	2083806 000	2083806 000	2083806 000	2083806 000	2083806 000	2083806 000	2083806 000	2083806 000	2083806 000	2083806 000	2083806 000	2083824 000	2083824 000	2083824 000	2083824 000	2083824 000	2083824 000	2083824 000	2083806 000	2083806 000	2083806 000	2083806 000	2083806 000	2083806 000
Location Code	CF34-A000	CF34-A000	CF34-A000	CF34-B000	CF34-B000	CF34-B000	CF34-B000	CF34-A001	CF34-A001	CF34-A001	CF34-B001	CF34-B001	CF34-B001	CF34-B001	CF34-A002	CF34-A002	CF34-A002	CF34-B002	CF34-B002	CF34-B002	CF34-B002	CF34-A004	CF34-A004	CF34-A004	CF34-B004	CF34-B004	CF34-B004
IHSS/PAC/UBC Site	UBC 881 – Laboratory and Office																				*						
IHSS Group	800-2																										

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CF34-A007 2083800 000 743308 303 Surface Soil 0-0 5 Radiomicidaes CF34-A007 2083800 000 743308 303 Surface Soil 0-0 5 Realina CF34-A007 2083800 000 743308 303 Subsurface Soil 0-5 25 Realinancidaes CF34-B007 2083800 000 743308 303 Subsurface Soil 0-5 25 Realinancidaes CF34-B007 2083800 000 74339 480 Subsurface Soil 0-5 25 NOC3 CF34-B007 2083870 000 74339 480 Subsurface Soil 0-5 25 NOC3 CF34-B008 2083870 000 74339 480 Subsurface Soil 0-5 7 NOC3 CF34-B008 2083870 000 74339 480 Subsurface Soil 0-5 7 NOC3 CF34-B008 2083870 000 74339 480 Subsurface Soil 0-5 7 NOC3 CF34-B008 2083870 000 748339 480 Subsurface Soil 0-5 7 NOC3 CF34-B008 2083870 000 748339 480 Subsurface Soil 0-5 7 NOC3 CF34-B0			CF34-B004	2083806 000	748214 772	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
CF34-A007 C083800 748308 303 Surface Soil 0-9 5 Meals CF34-A007 2083800 000 748308 303 Subsurface Soil 0.5°.2 5 Redionables CF34-B007 2083800 000 748308 303 Subsurface Soil 0.5°.2 5 Redionables CF34-B007 2083800 000 748308 303 Subsurface Soil 0.5°.2 5 Redionables CF34-B007 2083800 000 748308 303 Subsurface Soil 0.5°.2 5 NOC3 CF34-B007 2083870 000 74839 400 Subsurface Soil 0.5°.2 5 NOC3 CF34-B008 2083870 000 74839 400 Subsurface Soil 0.5°.2 5 NOC3 CF34-B008 2083870 000 74839 440 Subsurface Soil 0.5°.2 5 NOC3 CF34-B008 2083870 000 74839 440 Subsurface Soil 0.5°.2 5 NOC3 CF34-B008 2083870 000 74839 440 Subsurface Soil 0.5°.2 5 NOC3 CF34-B008 2083870 000 748214 772 Subsurface Soil 0.5°.2 5 NOC3			CF34-A007	2083860 000	748308 303	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
CF34-M077 2083860 000 748308 303 Subsurface Soil 0-9 5 SVOC3 CF34-B0077 2083860 000 748308 303 Subsurface Soil 0.5-2 5 Radionuclides CF34-B0077 2083860 000 748308 303 Subsurface Soil 0.5-2 5 NoC3 CF34-B0077 2083860 000 748308 303 Subsurface Soil 0.5-2 5 NoC3 CF34-B007 2083878 000 74839 480 Surface Soil 0.6-5 Radiomuclides CF34-B008 2083878 000 74839 480 Surface Soil 0.6-5 Radiomuclides CF34-B008 2083878 000 74839 480 Subsurface Soil 0.6-5 SVOC3 CF34-B008 2083878 000 74839 480 Subsurface Soil 0.6-5 SVOC3 CF34-B008 2083878 000 748314 772 Surface Soil 0.6-5 SVOC3 CF34-B008 2083878 000 748214 772 Surface Soil 0.6-5 Radiomuclides CF34-B008 2083842 000 748214 772 Subsurface Soil 0.6-5 Radiomuclides			CF34-A007	2083860 000	748308 303	Surface Soil	.5 0-0	Metals	6200	0109
CF34-B007 2083860 000 743308 303 Subsurface Soil 0 5-2.5 Radiomuclides CF34-B007 2083860 000 743308 303 Subsurface Soil 0 5-2.5 NActas CF34-B007 2083860 000 743308 303 Subsurface Soil 0 5-2.5 NACtas CF34-B007 2083878 000 74339 480 Surface Soil 0 -0.5 Rediomuclides CF34-A008 2083878 000 74339 480 Surface Soil 0 -0.5 Rediomuclides CF34-A008 2083878 000 74339 480 Surface Soil 0 -0.5 Rediomuclides CF34-B008 2083878 000 74339 480 Subsurface Soil 0 -0.5 Rediomuclides CF34-B008 2083878 000 74339 480 Subsurface Soil 0 -0.5 Rediomuclides CF34-B008 2083878 000 74339 480 Subsurface Soil 0 -0.5 Rediomuclides CF34-B008 2083878 000 74339 480 Subsurface Soil 0 -0.5 Rediomuclides CF34-B008 2083870 74214 772 Subsurface Soil 0 -0.5 Redi			CF34-A007	2083860 000	748308 303	Surface Soil	0-0 2,	SVOCs	A/A	8270
CT34-19077 2083860 000 743308 303 Subsurface Soil 0 5°2.5 Metals CT34-19077 2083860 000 743308 303 Subsurface Soil 0 5°2.5 VOCS CT34-1008 2083878 000 74339 480 Surface Soil 0-0.5 Radiomuclides CT34-1008 2083878 000 74339 480 Surface Soil 0-0.5 Radiomuclides CT34-1008 2083878 000 74339 480 Subsurface Soil 0-0.5 Radiomuclides CT34-1008 2083878 000 74339 480 Subsurface Soil 0-0.5 Radiomuclides CT34-1008 2083878 000 748339 480 Subsurface Soil 0-5.2 Radiomuclides CT34-1008 2083878 000 748314 772 Surface Soil 0-5.2 Radiomuclides CT34-1009 2083842 000 748214 772 Surface Soil 0-5.2 Radiomuclides CT34-1009 2083842 000 748214 772 Subsurface Soil 0-5.2 SVCCs CT34-1009 2083840 000 748214 772 Subsurface Soil 0-5.2 Radiomuclides <td></td> <td></td> <td>CF34-B007</td> <td>2083860 000</td> <td>748308 303</td> <td>Subsurface Soil</td> <td>0 5'-2 5'</td> <td>Radionuclides</td> <td>HPGe</td> <td>Alpha Spec</td>			CF34-B007	2083860 000	748308 303	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
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CF34-B008 2083878 000 748339 480 Subsurface Soil 05:25 SVCCs CF34-B008 2083878 000 748339 480 Subsurface Soil 05:25 SVCCs CF34-B008 2083878 000 748214 772 Surface Soil 0-0-5 Radiomuclides CF34-A009 2083842 000 748214 772 Surface Soil 0-0-5 Metals CF34-A009 2083842 000 748214 772 Surface Soil 0-0-5 Radiomuclides CF34-B009 2083842 000 748214 772 Surface Soil 0-0-5 Radiomuclides CF34-B009 2083842 000 748214 772 Subsurface Soil 0-5-2 SVCCs CF34-B009 2083842 000 748214 772 Subsurface Soil 0-5-2 SVCCs CF34-B009 2083842 000 748214 772 Subsurface Soil 0-5-2 SVCCs CF34-B012 2083860 000 748214 772 Subsurface Soil 0-5-2 SVCCs CF34-B012 2083860 000 748218 77 Subsurface Soil 0-5-2 SVCCs CF34-B012			CF34-B008	2083878 000	748339 480	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
CF34-B008 2083878 000 748339 480 Subsurface Soil 05-2.5° SVOCs CF34-B008 2083878 000 748314 772 Surface Soil 0-0.5° Radionuclides CF34-A009 2083842 000 748214 772 Surface Soil 0-0.5° Radionuclides CF34-A009 2083842 000 748214 772 Surface Soil 0-0.5° Radionuclides CF34-B009 2083842 000 748214 772 Subsurface Soil 0-0.5° Radionuclides CF34-B009 2083842 000 748214 772 Subsurface Soil 05-2.5° NGeals CF34-B009 2083842 000 748214 772 Subsurface Soil 05-2.5° NGeals CF34-B009 2083842 000 748214 772 Subsurface Soil 05-2.5° NGCs CF34-B009 2083840 000 748308 303 Surface Soil 05-2.5° Radionuclides CF34-B012 2083860 000 748308 303 Subsurface Soil 05-2.5° NGCs CF34-B012 2083860 000 748308 303 Subsurface Soil 05-2.5° NGCs <td></td> <td></td> <td>CF34-B008</td> <td>2083878 000</td> <td>748339 480</td> <td>Subsurface Soil</td> <td>0 5'-2 5'</td> <td>Metals</td> <td>6200</td> <td>6010</td>			CF34-B008	2083878 000	748339 480	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
CF34-B008 2083878 000 748339 480 Subburface Soil 0.5 : 2 : 5 VOCs CF34-A009 2083842 000 748214 772 Surface Soil 0-0 : 5 Radionuclides CF34-A009 2083842 000 748214 772 Surface Soil 0-0 : 5 Metals CF34-B009 2083842 000 748214 772 Surface Soil 0-0 : 5 SVCCs CF34-B009 2083842 000 748214 772 Subburface Soil 0-0 : 5 SVCCs CF34-B009 2083842 000 748214 772 Subburface Soil 0-0 : 5 SVCCs CF34-B009 2083842 000 748214 772 Subburface Soil 0-0 : 5 SVCCs CF34-B009 208386 000 748218 772 Subburface Soil 0-0 : 5 SVCCs CF34-B012 2083896 000 748308 303 Surface Soil 0-0 : 5 SVCCs CF34-B012 2083896 000 748308 303 Subburface Soil 0-5 : 5 VCCs CF34-B012 2083896 000 748308 303 Subburface Soil 0-5 : 5 VCCs CF			CF34-B008	2083878 000	748339 480	Subsurface Soil	0 5'-2 5'	SVOCs	A/A	8270
CF34-A009 2083842 000 748214 772 Surface Soil 0-0 5' Radiomuclides CF34-A009 2083842 000 748214 772 Surface Soil 0-0 5' Metals CF34-B009 2083842 000 748214 772 Surface Soil 0-0 5' SVOCs CF34-B009 2083842 000 748214 772 Subsurface Soil 0 5'-2 5' Metals CF34-B009 2083842 000 748214 772 Subsurface Soil 0 5'-2 5' Metals CF34-B009 2083842 000 748214 772 Subsurface Soil 0 5'-2 5' NOCs CF34-B009 2083842 000 748214 772 Subsurface Soil 0 5'-2 5' VOCs CF34-B012 2083896 000 748308 303 Sufface Soil 0 5'-2 5' Radiomuclides CF34-B012 2083896 000 748308 303 Subsurface Soil 0 5'-2 5' Radiomuclides CF34-B012 2083896 000 748308 303 Subsurface Soil 0 5'-2 5' Radiomuclides CF34-B012 2083896 000 748308 303 Subsurface Soil 0 5'-2 5' Roccide			CF34-B008	2083878 000	748339 480	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
CF34-A009 2083842 000 748214 772 Surface Soil 0-0 5' Metals CF34-B009 2083842 000 748214 772 Subsurface Soil 0-0 5' SVOCs CF34-B009 2083842 000 748214 772 Subsurface Soil 05'25' Metals CF34-B009 2083842 000 748214 772 Subsurface Soil 05'25' NOCs CF34-B009 2083842 000 748214 772 Subsurface Soil 05'25' NOCs CF34-B009 208386 000 748218 303 Surface Soil 05'25' NOCs CF34-A012 208386 000 748308 303 Surface Soil 0-0 5' Radiomucildes CF34-B012 208386 000 748308 303 Surface Soil 0-5'-5' Radiomucildes CF34-B012 208386 000 748308 303 Subsurface Soil 05'-25' Radiomucildes CF34-B012 208386 000 748308 303 Subsurface Soil 05'-25' NOCs CF34-B012 208386 000 748308 303 Subsurface Soil 05'-25' NOCs CF3			CF34-A009	2083842 000	748214 772	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
CF34-A009 2083842 000 748214 772 Surface Soil 0-0 5' SVOCs CF34-B009 2083842 000 748214 772 Subsurface Soil 05'-25' Radiomuclides CF34-B009 2083842 000 748214 772 Subsurface Soil 05'-25' Metals CF34-B009 2083842 000 748214 772 Subsurface Soil 05'-25' Metals CF34-B009 2083842 000 748218 772 Subsurface Soil 05'-25' VOCs CF34-B019 2083896 000 748308 303 Surface Soil 0-0 5' Radiomuclides CF34-B012 2083896 000 748308 303 Subsurface Soil 05'-25' NOCs CF34-B012 2083896 000 748308 303 Subsurface Soil 05'-25' Radiomuclides CF34-B012 2083896 000 748308 303 Subsurface Soil 05'-25' VOCs CF34-B012 2083896 000 748308 303 Subsurface Soil 05'-25' VOCs CF34-B012 2083896 000 748308 303 Subsurface Soil 05'-25' VOCs <tr< td=""><td></td><td></td><td>CF34-A009</td><td>2083842 000</td><td>748214 772</td><td>Surface Soil</td><td>0-0 %</td><td>Metals</td><td>6200</td><td>0109</td></tr<>			CF34-A009	2083842 000	748214 772	Surface Soil	0-0 %	Metals	6200	0109
CF34-B009 2063842 000 748214 772 Subsurface Soil 0 5'-2 5' Radiomuclides CF34-B009 2083842 000 748214 772 Subsurface Soil 0 5'-2 5' Metals CF34-B009 2083842 000 748214 772 Subsurface Soil 0 5'-2 5' SVOCs CF34-B009 2083842 000 748214 772 Subsurface Soil 0 5'-2 5' VOCs CF34-B009 2083896 000 748308 303 Surface Soil 0 -0 5' Radiomuclides CF34-B012 2083896 000 748308 303 Subsurface Soil 0 -0 5' Radiomuclides CF34-B012 2083896 000 748308 303 Subsurface Soil 0 5'-2 5' Radiomuclides CF34-B012 2083896 000 748308 303 Subsurface Soil 0 5'-2 5' NOCs CF34-B012 2083896 000 748308 303 Subsurface Soil 0 5'-2 5' NOCs CF34-B012 2083896 000 748308 303 Subsurface Soil 0 5'-2 5' NOCs CF34-A013 2083914 000 748308 303 Surface Soil 0 5'-2 5'			CF34-A009	2083842 000	748214 772	Surface Soil	.5 0-0	SVOCs	N/A	8270
CF34-B009 2083842 000 748214 772 Subsurface Soil 05-2 5' Metals CF34-B009 2083842 000 748214 772 Subsurface Soil 05-2 5' SVOCs CF34-B009 2083842 000 748214 772 Subsurface Soil 05-2 5' SVOCs CF34-B009 2083856 000 748308 303 Surface Soil 0-0 5' Radiomuclides CF34-A012 2083856 000 748308 303 Surface Soil 0-0 5' Radiomuclides CF34-B012 2083856 000 748308 303 Subsurface Soil 05-2 5' Radiomuclides CF34-B012 2083856 000 748308 303 Subsurface Soil 05-2 5' SVOCs CF34-B012 2083856 000 748308 303 Subsurface Soil 05-2 5' Radiomuclides CF34-B012 2083856 000 748308 303 Subsurface Soil 05-2 5' SVOCs CF34-B012 2083896 000 748308 303 Surface Soil 05-2 5' Radiomuclides CF34-A013 2083914 000 748339 480 Surface Soil 0-0 5' Radiomuclides </td <td></td> <td></td> <td>CF34-B009</td> <td>2083842 000</td> <td>748214 772</td> <td>Subsurface Soil</td> <td>0 5'-2 5'</td> <td>Radionuclides</td> <td>HPGe</td> <td>Alpha Spec</td>			CF34-B009	2083842 000	748214 772	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
CF34-B009 2083842 000 748214 772 Subsurface Soil 0 5'-2 5' SVOCs CF34-B009 2083842 000 748214 772 Subsurface Soil 0 5'-2 5' VOCs CF34-A012 2083896 000 748308 303 Surface Soil 0-0 5' Radiomuciides CF34-A012 2083896 000 748308 303 Surface Soil 0-0 5' SVOCs CF34-B012 2083896 000 748308 303 Subsurface Soil 0 5'-2 5' Radiomuciides CF34-B012 2083896 000 748308 303 Subsurface Soil 0 5'-2 5' Nocas CF34-B012 2083896 000 748308 303 Subsurface Soil 0 5'-2 5' NoCs CF34-B012 2083896 000 748308 303 Subsurface Soil 0 5'-2 5' NOCs CF34-B012 2083896 000 748308 303 Subsurface Soil 0 5'-2 5' VOCs CF34-B012 2083996 000 748308 303 Subsurface Soil 0 5'-2 5' VOCs CF34-B013 2083914 000 748309 303 Surface Soil 0 -0 5' NOCs <td></td> <td></td> <td>CF34-B009</td> <td>2083842 000</td> <td>748214 772</td> <td>Subsurface Soil</td> <td>0 5'-2 5'</td> <td>Metals</td> <td>6200</td> <td>6010</td>			CF34-B009	2083842 000	748214 772	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
CF34-B009 2083842 000 748214 772 Subsurface Soil 05:25' VOCs CF34-A012 2083896 000 748308 303 Surface Soil 0-05' Radiomuclides CF34-A012 2083896 000 748308 303 Surface Soil 0-05' Metals CF34-B012 2083896 000 748308 303 Subsurface Soil 05:25' Radiomuclides CF34-B012 2083896 000 748308 303 Subsurface Soil 05:25' Metals CF34-B012 2083896 000 748308 303 Subsurface Soil 05:25' NOCs CF34-B012 2083896 000 748308 303 Subsurface Soil 05:25' VOCs CF34-B012 2083896 000 748308 303 Subsurface Soil 05:25' VOCs CF34-B012 2083896 000 748308 303 Subsurface Soil 05:25' VOCs CF34-B012 2083896 000 748339 480 Surface Soil 0-05' Radiomuclides			CF34-B009	2083842 000	748214 772	Subsurface Soil	0 5'-2 5'	svocs	A/A	8270
CF34-A012 2083896 000 748308 303 Surface Soil 0-0 5' Radiomuclides CF34-A012 2083896 000 748308 303 Surface Soil 0-0 5' Metals CF34-A012 2083896 000 748308.303 Subsurface Soil 0-0 5' SVOCs CF34-B012 2083896 000 748308.303 Subsurface Soil 0 5'-2 5' Radiomuclides CF34-B012 2083896 000 748308.303 Subsurface Soil 0 5'-2 5' NGtals CF34-B012 2083896 000 748308.303 Subsurface Soil 0 5'-2 5' NOCs CF34-B012 2083896 000 748308.303 Subsurface Soil 0 5'-2 5' NOCs CF34-A013 2083914 000 748339 480 Surface Soil 0-0 5' Radiomuclides CF34-A013 2083914 000 748339 480 Surface Soil 0-0 5' Radiomuclides			CF34-B009	2083842 000	748214 772	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
2083896 000 748308 303 Surface Soil 0-0 5' Metals 2083896 000 748308.303 Surface Soil 0-0 5' SVOCs 2083896 000 748308.303 Subsurface Soil 0 5'-2 5' Radionuclides 2083896 000 748308.303 Subsurface Soil 0 5'-2 5' Netals 2083896 000 748308.303 Subsurface Soil 0 5'-2 5' SVOCs 2083896 000 748308.303 Subsurface Soil 0 5'-2 5' VOCs 2083914 000 748339 480 Surface Soil 0-0 5' Radionuclides 2083914 000 748339 480 Surface Soil 0-0 5' Radionuclides		1	CF34-A012	2083896 000	748308 303	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
2083896 000 748308.303 Surface Soil 0-05' SVOCs 2083896 000 748308.303 Subsurface Soil 0 5'-25' Radionuclides 2083896 000 748308.303 Subsurface Soil 0 5'-25' Metals 2083896 000 748308.303 Subsurface Soil 0 5'-25' SVOCs 2083896 000 748308.303 Subsurface Soil 0 5'-25' VOCs 2083914 000 748339 480 Surface Soil 0-05' Radionuclides 2083914 000 748339 480 Surface Soil 0-05' Radionuclides			CF34-A012	2083896 000	748308 303	Surface Soil	0-0 5	Metals	6200	6010
2083896 000 748308.303 Subsurface Soil 0 5'-2 5' Radiomuclides 2083896 000 748308.303 Subsurface Soil 0 5'-2 5' Metals 2083896 000 748308.303 Subsurface Soil 0 5'-2 5' SVOCs 2083896 000 748308.303 Subsurface Soil 0 5'-2 5' VOCs 2083914 000 748339 480 Surface Soil 0-0 5' Radiomuclides 2083914 000 748339 480 Surface Soil 0-0 5' Radiomuclides		•	CF34-A012	2083896 000	748308.303	Surface Soil	.5 0-0	SVOCs	N/A	8270
2083896 000 748308.303 Subsurface Soil 0 5'-2 5' Metals 2083896 000 748308.303 Subsurface Soil 0 5'-2 5' SVOCs 2083896 000 748308.303 Subsurface Soil 0 5'-2 5' VOCs 2083914 000 748339 480 Surface Soil 0-0 5' Radiomicitides 2083914 000 748339 480 Surface Soil 0-0 5' Radiomicitides			CF34-B012	2083896 000	748308.303	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
2083896 000 748308.303 Subsurface Soil 0 5'-2 5' SVOCs 2083896 000 748308.303 Subsurface Soil 0 5'-2 5' VOCs 2083914 000 748339 480 Surface Soil 0-0 5' Radiomiclides 2083914 000 748339 480 Surface Soil 0-0 5' Metals			CF34-B012	2083896 000	748308.303	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
2083896 000 748308.303 Subsurface Soil 0 5'-2 5' VOCs 2083914 000 748339 480 Surface Soil 0-0 5' Radionuclides 2083914 000 748339 480 Surface Soil 0-0 5' Metals			CF34-B012	2083896 000	748308.303	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
2083914 000 748339 480 Surface Soil 0-0 5' Radiomuclides 2083914 000 748339 480 Surface Soil 0-0 5' Metals			CF34-B012	2083896 000	748308.303	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
2083914 000 748339 480 Surface Soil 0-0 5' Metals			CF34-A013	2083914 000	748339 480	Surface Soil	0-0 5.	Radionuclides	HPGe	Alpha Spec
			CF34-A013	2083914 000	748339 480	Surface Soil	.50-0	Metals	6200	6010

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		CF34-A013	2083914 000	748339 480	Surface Soil	.5 0-0	soocs	N/A	8270
		CF34-B013	2083914 000	748339 480	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF34-B013	2083914 000	748339 480	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CF34-B013	2083914 000	748339 480	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF34-B013	2083914 000	748339 480	Subsurface Soil	0 5'-2 5'	NOCs	8260	8260
		CF34-A014	2083878 000	748214 772	Surface Soil	.50-0	Radionuclides	HPGe	Alpha Spec
		CF34-A014	2083878 000	748214 772	Surface Soil	.50-0	Metals	6200	6010
		CF34-A014	2083878 000	748214 772	Surface Soil	.50-0	SVOCs	N/A	8270
		CF34-B014	2083878 000	748214 772	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF34-B014	2083878 000	748214 772	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CF34-B014	2083878 000	748214 772	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF34-B014	2083878 000	748214 772	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
		CF34-A016	2083914 000	748277 126	Surface Soil	0-0 5′	Radionuclides	HPGe	Alpha Spec
		CF34-A016	2083914 000	748277 126	Surface Soil	.50-0	Metals	6200	6010
		CF34-A016	2083914 000	748277 126	Surface Soil	0-0 2,	SVOCs	N/A	8270
		CF34-B016	2083914 000	748277 126	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF34-B016	2083914 000	748277 126	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CF34-B016	2083914 000	748277 126	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF34-B016	2083914 000	748277 126	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
		CF34-A017	2083932 000	748308 303	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CF34-A017	2083932 000	748308 303	Surface Soil	.5 0-0	Metals	6200	6010
		CF34-A017	2083932 000	748308 303	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CF34-B017	2083932 000	748308 303	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
	•	CF34-B017	2083932 000	748308 303	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
	•	CF34-B017	2083932 000	748308 303	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF34-B017	2083932 000	748308 303	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
		CF34-A018	2083914 000	748214 772	Surface Soil	0-0 5'	Radionuclides	HPGe	Alpha Spec
		CF34-A018	2083914 000	748214 772	Surface Soil	.50-0	Metals	6200	6010
		CF34-A018	2083914 000	748214 772	Surface Soil	0-0 2,	SVOCs	N/A	8270
		CF34-B018	2083914 000	748214 772	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF34-B018	2083914 000	748214 772	Subsurface Soil	0 5'-2 5'	Metals	6200	6010

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	CF34-B018 CF34-A019 CF34-A019 CF34-B019		748214 772	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
	CF34-A019 CF34-A019 CF34-B019 CF34-B019	2083914 000	748214 772	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
	CF34-A019 CF34-A019 CF34-B019	2083932 000	748245 949	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
	CF34-A019 CF34-B019	2083932 000	748245 949	Surface Soil	0-0 2,	Metals	6200	0109
	CF34-B019	2083932 000	748245 949	Surface Soil	.5 0-0	SVOCs	N/A	8270
	CE34_B010	2083932 000	748245 949	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
	CING-FCIO	2083932 000	748245 949	Subsurface Soil	05'-25'	Metals	6200	6010
	CF34-B019	2083932 000	748245 949	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
	CF34-B019	2083932 000	748245 949	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
_	CF35-A000	2083770 000	748526 541	Surface Soil	0-0 2,	Radionuclides	HPGe	Alpha Spec
	CF35-A000	2083770 000	748526 541	Surface Soil	0-0 2	Metals	6200	6010
	CF35-A000	2083770 000	748526 541	Surface Soil	0-0 2,	SVOCs	N/A	8270
_	CF35-B000	2083770 000	748526 541	Subsurface Soil	05'-25'	Radionuclides	HPGe	Alpha Spec
	CF35-B000	2083770 000	748526 541	Subsurface Soil	0 5'-2 5'	Metals	6200	9109
	CF35-B000	2083770 000	748526 541	Subsurface Soil	0 5'-2 5'	SVOCs	A/A	8270
<u>-</u>	CF35-B000	2083770 000	748526 541	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
	CF35-A001	2083788 000	748557 718	Surface Soil	0-0 2.	Radionuclides	HPGe	Alpha Spec
	CF35-A001	2083788 000	748557 718	Surface Soil	0-0 2.	Metals	6200	0109
	CF35-A001	2083788 000	748557 718	Surface Soil	.5 0-0	SVOCs	N/A	8270
_	CF35-B001	2083788 000	748557 718	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
-	CF35-B001	2083788 000	748557 718	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
	CF35-B001	2083788 000	748557 718	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
	CF35-B001	2083788 000	748557 718	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
•	CF35-A002	2083770 000	748464 187	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
····	CF35-A002	2083770 000	748464 187	Surface Soil	.5 0-0	Metals	6200	6010
, , ,	CF35-A002	2083770 000	748464 187	Surface Soil	.5 0-0	SVOCs	N/A	8270
	CF35-B002	2083770 000	748464 187	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
	CF35-B002	2083770 000	748464 187	Subsurface Soil	0 5'-2 5'	Metals	6200	0109
-	CF35-B002	2083770 000	748464 187	Subsurface Soil	0 5'-2 5'	SAOCs	N/A	8270
	CF35-B002	2083770 000	748464 187	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
	CF35-A003	2083788 000	748495.364	Surface Soil	0-0 %	Radionuclides	HPGe	Alpha Spec

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2083788 000 748495 364 Surface Soil 0-0.5 2083788 000 748495 364 Subsurface Soil 05-2.5 2083788 000 748495 364 Subsurface Soil 05-2.5 2083788 000 748495 364 Subsurface Soil 05-2.5 2083806 000 748526 541 Surface Soil 0-0.5 2083806 000 748526 541 Surface Soil 0-0.5 2083806 000 748526 541 Surface Soil 0-0.5 2083806 000 748526 541 Subsurface Soil 0-0.5 2083806 000 748526 541 Subsurface Soil 0-0.5 2083824 000 748557 718 Subsurface Soil 0-0.5 2083824 000 748557 718 Subsurface Soil 0-0.5 2083806 000 74864 187 Surface Soil 0-0.5 2083806 000 74864 187			CF35-A003	2083788 000	748495 364	Surface Soil	9-0-5	Metals	6200	6010
2083788 000 748495 364 Subsurface Soil 0 5-2 5' 2083788 000 748495 364 Subsurface Soil 0 5-2 5' 2083788 000 748495 364 Subsurface Soil 0 5-2 5' 2083788 000 748495 364 Subsurface Soil 0 5-2 5' 2083806 000 748526 541 Surface Soil 0 -0 5' 2083806 000 748526 541 Surface Soil 0 -0 5' 2083806 000 748526 541 Surface Soil 0 5-2 5' 2083806 000 748526 541 Surface Soil 0 5-2 5' 2083806 000 748526 541 Surface Soil 0 5-2 5' 2083806 000 748526 541 Surface Soil 0 5-2 5' 2083824 000 74855 718 Surface Soil 0 5-2 5' 2083824 000 74855 718 Surface Soil 0 5-2 5' 2083824 000 74855 718 Surface Soil 0 5-2 5' 2083824 000 748454 187 Surface Soil 0 5-2 5' 2083806 000 748464 187 Surface Soil 0 5-2 5' 2083806 000 748464			CF35-A003	2083788 000	748495 364	Surface Soil	.5 0-0	SVOCs	N/A	8270
2083788 000 748495 364 Subsurface Soil 0 5-2 5' 2083788 000 748495 364 Subsurface Soil 0 5-2 5' 2083788 000 748495 364 Subsurface Soil 0 5-2 5' 2083806 000 748526 341 Surface Soil 0 -0 5' 2083806 000 748526 541 Surface Soil 0 -0 5' 2083806 000 748526 541 Surface Soil 0 5-2 5' 2083806 000 748526 541 Surface Soil 0 5-2 5' 2083806 000 748526 541 Surface Soil 0 5-2 5' 2083806 000 748526 541 Surface Soil 0 5-2 5' 2083806 000 748526 541 Subsurface Soil 0 5-2 5' 2083824 000 748527 718 Subsurface Soil 0 5-2 5' 2083824 000 748557 718 Subsurface Soil 0 5-2 5' 2083824 000 748451 718 Subsurface Soil 0 5-2 5' 2083826 000 748464 187 Surface Soil 0 5-2 5' 2083806 000 748464 187 Surface Soil 0 5-2 5' 2083806 000			CF35-B003	2083788 000	748495 364	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
2083788 000 748495 364 Subsurface Soil 0 5-2 5' 2083788 000 748495.364 Subsurface Soil 0 5-2 5' 2083806 000 748526 541 Surface Soil 0-0 5' 2083806 000 748526 541 Surface Soil 0-0 5' 2083806 000 748526 541 Surface Soil 0 5-2 5' 2083806 000 748526 541 Surface Soil 0 5-2 5' 2083806 000 748526 541 Surface Soil 0 5-2 5' 2083806 000 748526 541 Surface Soil 0 5-2 5' 2083806 000 748526 541 Surface Soil 0 5-2 5' 2083807 000 748527 718 Surface Soil 0 5-2 5' 2083810 000 748527 718 Surface Soil 0 5-2 5' 2083810 000 748527 718 Subsurface Soil 0 5-2 5' 2083810 000 748451 718 Subsurface Soil 0 5-2 5' 2083820 000 748464 187 Surface Soil 0 5-2 5' 208380 000 748464 187 Subsurface Soil 0 5-2 5' 208380 000 74846			CF35-B003	2083788 000	748495 364	Subsurface Soil	05'-25'	Metals	6200	6010
2083788 000 748495.364 Subsurface Soil 0.5'-2.5' 2083806 000 748526 541 Surface Soil 0-0.5' 2083806 000 748526 541 Surface Soil 0-0.5' 2083806 000 748526 541 Surface Soil 0-0.5' 2083806 000 748526 541 Subsurface Soil 0.5'-2.5' 2083810 000 748557 718 Surface Soil 0.0.5' 2083824 000 748557 718 Subsurface Soil 0.5'-2.5' 2083824 000 748557 718 Subsurface Soil 0.5'-2.5' 2083824 000 748464 187 Subsurface Soil 0.0.5' 2083806 000 748464 187 Subsurface Soil 0.5'-2.5' 2083806 000 748464 187 Subsurface Soil 0.5'-2.5' 2083806 00			CF35-B003	2083788 000	748495 364	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
2083806 000 748526 541 Surface Soil 0-05' 2083806 000 748526 541 Surface Soil 0-05' 2083806 000 748526 541 Surface Soil 0-05' 2083806 000 748526 541 Subsurface Soil 0-5'-25' 2083806 000 748557 718 Surface Soil 0-05' 2083824 000 748557 718 Surface Soil 0-05' 2083824 000 748557 718 Subsurface Soil 0-05' 2083824 000 748557 718 Subsurface Soil 0-05' 2083824 000 748557 718 Subsurface Soil 0-05' 2083826 000 748464 187 Surface Soil 0-05' 2083806 000 748464 187 Subsurface Soil 0-05' 2083806 000 748464 187 Subsurface Soil 0-05' 2083806 000 748464 187			CF35-B003	2083788 000	748495.364	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
2083806 000 748526 541 Surface Soil 0-0 5' 2083806 000 748526 541 Surface Soil 0-0 5' 2083806 000 748526 541 Subsurface Soil 0 5'-2 5' 2083806 000 748526 541 Subsurface Soil 0 5'-2 5' 2083806 000 748526 541 Subsurface Soil 0 5'-2 5' 2083806 000 74855 718 Subsurface Soil 0 5'-2 5' 2083824 000 74855 718 Surface Soil 0-0 5' 2083824 000 74855 718 Subsurface Soil 0-0 5' 2083824 000 74855 718 Subsurface Soil 0 5'-2 5' 2083824 000 74855 718 Subsurface Soil 0 5'-2 5' 2083824 000 74855 718 Subsurface Soil 0 5'-2 5' 2083824 000 74855 718 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Surface Soil 0 -0 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 -0 5' 2083806 000			CF35-A004	2083806 000	748526 541	Surface Soil	0-0 5'	Radionuclides	HPGe	Alpha Spec
2083806 000 748526 541 Surface Soil 0-0 s' 2083806 000 748526 541 Subsurface Soil 05-2 s' 2083806 000 748526 541 Subsurface Soil 05-2 s' 2083806 000 748526 541 Subsurface Soil 05-2 s' 2083806 000 748526 541 Subsurface Soil 06-2 s' 2083824 000 748557 718 Surface Soil 0-0 s' 2083824 000 748557 718 Subsurface Soil 0-0 s' 2083824 000 748557 718 Subsurface Soil 05-2 s' 2083826 000 748464 187 Surface Soil 0-0 s' 2083806 000 748464 187 Subsurface Soil 05-2 s' 2083806 000 748464 187 Subsurface Soil 05-2 s' 2083806 000 748464 187 Subsurface Soil 05-2 s' 2083806 000 <	· • • • • • • • • • • • • • • • • • • •		CF35-A004	2083806 000	748526 541	Surface Soil	.50-0	Metals	6200	6010
2083806 000 748526 541 Subsurface Soil 0 5'-2 5' 2083806 000 748526 541 Subsurface Soil 0 5'-2 5' 2083806 000 748526 541 Subsurface Soil 0 5'-2 5' 2083824 000 748526 541 Subsurface Soil 0 0-0 5' 2083824 000 748557 718 Surface Soil 0 -0 5' 2083824 000 748557 718 Subsurface Soil 0 0-0 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Surface Soil 0 0-0 5' 2083806 000 748464 187 Surface Soil 0 5'-2 5' 2083806 000 748464 187 Surface Soil 0 5'-2 5' 2083806 000 748464 187 Surface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 0-5' 208382			CF35-A004	2083806 000	748526 541	Surface Soil	.5 0-0	SVOCs	N/A	8270
2083806 000 748526 541 Subsurface Soil 0 5-2 5' 2083806 000 748526 541 Subsurface Soil 0 5-2 5' 2083824 000 748526 541 Subsurface Soil 0 -0 5' 2083824 000 748557 718 Surface Soil 0 -0 5' 2083824 000 748557 718 Surface Soil 0 -0 5' 2083824 000 748557 718 Subsurface Soil 0 5-2 5' 2083824 000 748557 718 Subsurface Soil 0 5-2 5' 2083824 000 748557 718 Subsurface Soil 0 5-2 5' 2083824 000 748557 718 Subsurface Soil 0 5-2 5' 2083806 000 748464 187 Surface Soil 0 5-2 5' 2083806 000 748464 187 Surface Soil 0 5-2 5' 2083806 000 748464 187 Subsurface Soil 0 5-2 5' 2083806 000 748464 187 Subsurface Soil 0 5-2 5' 2083806 000 748464 187 Subsurface Soil 0 5-2 5' 2083824 000 748464 187 Subsurface Soil 0 0 5' 2083824 000 <th></th> <th></th> <th>CF35-B004</th> <th>2083806 000</th> <th>748526 541</th> <th>Subsurface Soil</th> <th>0 5'-2 5'</th> <th>Radionuclides</th> <th>HPGe</th> <th>Alpha Spec</th>			CF35-B004	2083806 000	748526 541	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
2083806 000 748526 541 Subsurface Soil 0 5-2 5' 2083804 000 748525 718 Surface Soil 0 5-2 5' 2083824 000 748557 718 Surface Soil 0-0 5' 2083824 000 748557 718 Surface Soil 0-0 5' 2083824 000 748557 718 Subsurface Soil 0-0 5' 2083824 000 748557 718 Subsurface Soil 0 5-2 5' 2083824 000 748557 718 Subsurface Soil 0 5-2 5' 2083824 000 748557 718 Subsurface Soil 0 5-2 5' 2083806 000 748464 187 Surface Soil 0 -0 5' 2083806 000 748464 187 Surface Soil 0 -0 5' 2083806 000 748464 187 Subsurface Soil 0 5-2 5' 2083806 000 748464 187 Subsurface Soil 0 5-2 5' 2083806 000 748464 187 Subsurface Soil 0 5-2 5' 2083806 000 748464 187 Subsurface Soil 0 5-2 5' 2083806 000 748464 187 Subsurface Soil 0 5-2 5' 2083824 000			CF35-B004	2083806 000	748526 541	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
2083806 000 748555 718 Surface Soil 05-25' 2083824 000 748557 718 Surface Soil 0-05' 2083824 000 748557 718 Surface Soil 0-05' 2083824 000 748557 718 Surface Soil 0-05' 2083824 000 748557 718 Subsurface Soil 05'-25' 2083824 000 748557 718 Subsurface Soil 05'-25' 2083824 000 748557 718 Subsurface Soil 05'-25' 2083824 000 748464 187 Surface Soil 0-05' 2083806 000 748464 187 Subsurface Soil 0-05' 2083806 000 748464 187 Subsurface Soil 05'-25' 2083806 000 748464 187 Subsurface Soil 0-05' 2083806 000 748465 364 </th <td>,,</td> <td></td> <td>CF35-B004</td> <td>2083806 000</td> <td>748526 541</td> <td>Subsurface Soil</td> <td>0 5'-2 5'</td> <td>SVOCs</td> <td>N/A</td> <td>8270</td>	,,		CF35-B004	2083806 000	748526 541	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
2083824 000 748557 718 Surface Soil 0-0 5' 2083824 000 748557 718 Surface Soil 0-0 5' 2083824 000 748557 718 Subsurface Soil 0-0 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083824 000 748495 364 Surface Soil 0 -0 5' 2083824 0			CF35-B004	2083806 000	748526 541	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
2083824 000 748557 718 Surface Soil 0-0 5' 2083824 000 748557 718 Surface Soil 0-0 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748464 187 Surface Soil 0 -0 5' 2083806 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083824 000 748495 364 Surface Soil 0 0 5'-2 5' 2083824 000 748495 364 Surface Soil 0 0 5'-2 5' 2083824			CF35-A005	2083824 000	748557 718	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
2083824 000 748557 718 Surface Soil 0-0 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Subsurface Soil 0-0 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Subsurface Soil 0-0 5' 2083824 000			CF35-A005	2083824 000	748557 718	Surface Soil	0-0 \$,	Metals	6200	6010
2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083826 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Surface Soil 0-0 5'	-		CF35-A005	2083824 000	748557 718	Surface Soil	0-0 %	SVOCs	Y/A	8270
2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748464 187 Surface Soil 0 5'-2 5' 2083806 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083824 000 748495 364 Surface Soil 0-0 5'			CF35-B005	2083824 000	748557 718	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083824 000 748557 718 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083824 000 748495 364 Surface Soil 0-0 5'			CF35-B005	2083824 000	748557 718	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
2083824 000 748557 718 Subsurface Soil 0 5-2 5' 2083806 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Subsurface Soil 0-0 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Subsurface Soil 0-0 5'			CF35-B005	2083824 000	748557 718	Subsurface Soil	0 5'-2 5'	SVOCs	A/A	8270
2083806 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Subsurface Soil 0-0 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083824 000 748495 364 Surface Soil 0-0 5'			CF35-B005	2083824 000	748557 718	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
2083806 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Subsurface Soil 0-0 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Subsurface Soil 0-0 5'	-		CF35-A006	2083806 000	748464 187	Surface Soil	0-0 2,	Radionuclides	HPGe	Alpha Spec
2083806 000 748464 187 Surface Soil 0-0 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083824 000 748495 364 Surface Soil 0-0 5'			CF35-A006	2083806 000	748464 187	Surface Soil	.5 0-0	Metals	6200	6010
2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083824 000 748495 364 Surface Soil 0-0 5'			CF35-A006	2083806 000	748464 187	Surface Soil	.5 0-0	SVOCs	N/A	8270
2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083806 000 748464 187 Subsurface Soil 0 5'-2 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Subsurface Soil 0-0 5'		-	CF35-B006	2083806 000	748464 187	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
2083806 000 748464 187 Subsurface Soil 0 5-2 5' 2083806 000 748464 187 Subsurface Soil 0 5-2 5' 2083824 000 748495 364 Surface Soil 0-0 5'		*	CF35-B006	2083806 000	748464 187	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
2083824 000 748464 187 Subsurface Soil 0 5'-2 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Subsurface Soil 0-0 5'			CF35-B006	2083806 000	748464 187	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
2083824 000 748495 364 Surface Soil 0-0 5'			CF35-B006	2083806 000	748464 187	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Subsurface Soil 0 5'-2 5'	- " -		CF35-A007	2083824 000	748495 364	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
2083824 000 748495 364 Surface Soil 0-0 5' 2083824 000 748495 364 Subsurface Soil 0 5'-2 5'			CF35-A007	2083824 000	748495 364	Surface Soil	.5 0-0	Metals	6200	6010
2083824 000 748495 364 Subsurface Soil 0 5'-2 5'			CF35-A007	2083824 000	748495 364	Surface Soil	.5 0-0	SVOCs	N/A	8270
			CF35-B007	2083824 000	748495 364	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec

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IHSS	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth	Analyte	Onsite	Offsite
Group						Interval		IMETEROG	Method
		CF35-B007	2083824 000	748495 364	Subsurface Soil	0 5'-2 5'	Metals	6200	0109
		CF35-B007	2083824 000	748495 364	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF35-B007	2083824 000	748495 364	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
		CF35-A008	2083842 000	748526 541	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CF35-A008	2083842 000	748526 541	Surface Soil	.5 0-0	Metals	6200	6010
		CF35-A008	2083842 000	748526 541	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CF35-B008	2083842 000	748526 541	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF35-B008	2083842 000	748526 541	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CF35-B008	2083842 000	748526 541	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF35-B008	2083842 000	748526 541	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
		CF35-A009	2083860 000	748557 718	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CF35-A009	2083860 000	748557 718	Surface Soil	.5 0-0	Metals	6200	6010
		CF35-A009	2083860 000	748557 718	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CF35-B009	2083860 000	748557 718	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF35-B009	2083860 000	748557 718	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CF35-B009	2083860 000	748557 718	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF35-B009	2083860 000	748557 718	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
		CF35-A010	2083806 000	748401 833	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CF35-A010	2083806 000	748401 833	Surface Soil	.5 0-0	Metals	6200	6010
		CF35-A010	2083806 000	748401 833	Surface Soil	.5 0-0	SVOCs	A/A	8270
		CF35-B010	2083806 000	748401 833	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF35-B010	2083806 000	748401 833	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CF35-B010	2083806 000	748401 833	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
	•	CF35-B010	2083806 000	748401 833	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
	r	CF35-A011	2083824 000	748433 010	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CF35-A011	2083824 000	748433 010	Surface Soil	.5 0-0	Metals	6200	6010
		CF35-A011	2083824 000	748433 010	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CF35-B011	2083824 000	748433 010	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF35-B011	2083824 000	748433 010	Subsurface Soil	0 5'-2 5'	Metals	6200	0109
		CF35-B011	2083824 000	748433 010	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF35-B011	2083824 000	748433 010	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
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		CF35-A012				Interval		L. 41	
		CF35-A012						Method	Method
			2083842 000	748464 187	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CF35-A012	2083842 000	748464 187	Surface Soil	0-0 2.	Metals	6200	6010
		CF35-A012	2083842 000	748464 187	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CF35-B012	2083842 000	748464 187	Subsurface Soil	05'-25'	Radionuclides	HPGe	Alpha Spec
<u>,</u>		CF35-B012	2083842 000	748464 187	Subsurface Soil	0 5'-2 5'	Metals	9079	9109
		CF35-B012	2083842 000	748464 187	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF35-B012	2083842 000	748464 187	Subsurface Soil	05'-25'	vocs	8260	8260
		CF35-A013	2083860 000	748495 364	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CF35-A013	2083860 000	748495 364	Surface Soil	.5 0-0	Metals	6200	6010
		CF35-A013	2083860 000	748495 364	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CF35-B013	2083860 000	748495 364	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF35-B013	2083860 000	748495 364	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CF35-B013	2083860 000	748495 364	Subsurface Soil	0 5'-2 5'	SVOCs	A/A	8270
		CF35-B013	2083860 000	748495 364	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
		CF35-A014	2083878 000	748526 541	Surface Soil	0-0 2,	Radionuclides	HPGe	Alpha Spec
		CF35-A014	2083878 000	748526 541	Surface Soil	.5 0-0	Metals	9079	9109
		CF35-A014	2083878 000	748526 541	Surface Soil	0-0 5.	SVOCs	Y/N	8270
		CF35-B014	2083878 000	748526 541	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF35-B014	2083878 000	748526 541	Subsurface Soil	0 5'-2 5'	Metals	6200	9109
		CF35-B014	2083878 000	748526 541	Subsurface Soil	0 5'-2 5'	syocs	W/A	8270
		CF35-B014	2083878 000	748526 541	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
		CF35-A015	2083896 000	748557 718	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CF35-A015	2083896 000	748557 718	Surface Soil	.5 0-0	Metals	6200	6010
	•	CF35-A015	2083896 000	748557 718	Surface Soil	.5 0-0	SVOCs	N/A	8270
	•	CF35-B015	2083896 000	748557 718	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF35-B015	2083896 000	748557 718	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CF35-B015	2083896 000	748557 718	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF35-B015	2083896 000	748557 718	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
		CF35-A016	2083824 000	748370 657	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CF35-A016	2083824 000	748370 657	Surface Soil	.5 0-0	Metals	6200	0109
		CF35-A016	2083824 000	748370 657	Surface Soil	.5 0-0	sxocs	Y/V	8270

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		CF35-B016	2083824 000	748370 657	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF35-B016	2083824 000	748370 657	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CF35-B016	2083824 000	748370 657	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF35-B016	2083824 000	748370 657	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
		CF35-A017	2083842 000	748401 833	Surface Soil	0-0 2.	Radionuclides	HPGe	Alpha Spec
		CF35-A017	2083842 000	748401 833	Surface Soil	.5 0-0	Metals	6200	6010
		CF35-A017	2083842 000	748401 833	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CF35-B017	2083842 000	748401 833	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF35-B017	2083842 000	748401 833	Subsurface Soil	0 5'-2 5'	Metals	6200	0109
		CF35-B017	2083842 000	748401 833	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF35-B017	2083842 000	748401 833	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
_		CF35-A018	2083860 000	748433 010	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CF35-A018	2083860 000	748433 010	Surface Soil	0-0 2,	Metals	6200	0109
		CF35-A018	2083860 000	748433 010	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CF35-B018	2083860 000	748433 010	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF35-B018	2083860 000	748433 010	Subsurface Soil	0 5'-2 5'	Metals	6200	0109
		CF35-B018	2083860 000	748433 010	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF35-B018	2083860 000	748433 010	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
		CF35-A019	2083878 000	748464 187	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CF35-A019	2083878 000	748464 187	Surface Soil	,5 0-0	Metals	6200	6010
		CF35-A019	2083878 000	748464 187	Surface Soil	.5 0-0	SVOCs	A/A	8270
		CF35-B019	2083878 000	748464 187	Subsurface Soil	0 52 5.	Radionuclides	HPGe	Alpha Spec
		CF35-B019	2083878 000	748464 187	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
	æ	CF35-B019	2083878 000	748464 187	Subsurface Soil	0 5'-2 5'	SVOCs	A/A	8270
		CF35-B019	2083878 000	748464 187	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
		CF35-A020	2083896 000	748495.364	Surface Soil	.S O - O	Radionuclides	HPGe	Alpha Spec
		CF35-A020	2083896 000	748495 364	Surface Soil	.5 0-0	Metals	6200	6010
		CF35-A020	2083896 000	748495 364	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CF35-B020	2083896 000	748495 364	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF35-B020	2083896 000	748495.364	Subsurface Soil	0 5'-2 5'	Mctais	9029	6010
		CF35-B020	2083896 000	748495 364	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270

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CF35-4026 2083932 000 748493 564 Surface Soil 0-0-5 Redominations HVA CF35-8026 2083932 000 74899 564 Subsurface Soil 0.5-2 T Meads 620 CF35-8026 208392 000 74899 564 Subsurface Soil 0.5-2 T Meads 620 CF35-8026 208392 000 74899 564 Subsurface Soil 0.5-2 T VOC2 RNA CF35-8026 208392 000 74890 564 Subsurface Soil 0.5-2 T VOC2 RNA CF35-8027 208398 000 74870 657 Surface Soil 0.5-2 T VOC2 RAD CF35-8027 20838 000 74870 657 Subsurface Soil 0.5-2 T VOC2 RAD CF35-8027 20838 000 74870 657 Subsurface Soil 0.5-2 T VOC3 RAD CF35-8027 20838 000 74870 657 Subsurface Soil 0.5-2 T VOC3 RAD CF35-8027 20838 000 74870 657 Subsurface Soil 0.5-2 T VOC3 RAD C	HSS Group	IHSS/PAC/UBC Site	Location Code	Easthig	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Laboratory
2083920 000 748495 364 Surface Soil 0.0.5 NA 2083920 000 748495 364 Subsurface Soil 0.5-2.5 Radiomicides HPGe 2083920 000 748495 364 Subsurface Soil 0.5-2.5 NoCcs ES00 2083920 000 748495 364 Subsurface Soil 0.5-2.5 NOCcs ES00 2083920 000 748495 364 Subsurface Soil 0.6-2.5 NOCcs ES00 208392 000 748370 657 Surface Soil 0.6-5 NOCcs ES00 208396 000 748370 657 Subsurface Soil 0.6-5 NOCcs ES00 208396 000 748370 657 Subsurface Soil 0.6-5 NOCcs ES00 208396 000 748370 657 Subsurface Soil 0.6-5 SVOCcs N/A 208392 000 748370 657 Subsurface Soil 0.6-5 SVOCcs N/A 208392 000 748370 657 Subsurface Soil 0.6-5 SVOCcs N/A 208392 000 748370 657 Subsurface Soil 0.6-5 <th>+</th> <th></th> <th>4</th> <th>oboshez sa se se</th> <th></th> <th></th> <th></th> <th></th> <th></th> <th>Method</th>	+		4	oboshez sa se						Method
2083922 000 748495 364 Subsurface Soil 0 5°2.5 Radiomicides HPGe 2083922 000 748495 364 Subsurface Soil 0 5°2.5 Menis 6200 2083922 000 748495 364 Subsurface Soil 0 5°2.5 VOCs R200 2083922 000 748495 364 Subsurface Soil 0 5°2.5 VOCs R200 208396 000 748496 367 Surface Soil 0 5°2.5 VOCs R200 208396 000 748370 657 Surface Soil 0 5°2.5 Radiomicides HFGe 208396 000 748370 657 Subsurface Soil 0 5°2.5 Radiomicides HFGe 208396 000 748370 657 Subsurface Soil 0 5°2.5 Radiomicides HFGe 208396 000 748370 657 Subsurface Soil 0 5°2.5 Radiomicides HFGe 208395 000 748370 657 Subsurface Soil 0 5°2.5 VOCs R200 208395 000 748370 657 Subsurface Soil 0 5°2.5 VOCs R200 208395 000 748370 65			CF35-A026	2083932 000	748495 364	Surface Soil	.5 0-0	SNOCs	Y/N	8270
2083922 000 748495 364 Subsurface Soil 0 5°-2 5 Metals 6200 2083922 000 748495 364 Subsurface Soil 0 5°-2 5 VVCcs N/A 2083922 000 748495 364 Subsurface Soil 0 5°-2 5 VVCcs N/A 2083922 000 748370 657 Surface Soil 0 -0 5 Radiomucitides HPGe 208386 000 748370 657 Surface Soil 0 -0 5 Radiomucitides HPGe 208386 000 748370 657 Subsurface Soil 0 -0 5 Radiomucitides HPGe 208386 000 748370 657 Subsurface Soil 0 -0 5 N/Ccs N/A 208386 000 748370 657 Subsurface Soil 0 -0 5 Radiomucitides HPGe 208386 000 748370 657 Subsurface Soil 0 -0 5 Radiomucitides HPGe 208392 000 748370 657 Subsurface Soil 0 -0 5 Radiomucitides HPGe 208392 000 748370 657 Subsurface Soil 0 -0 5 Radiomucitides HPGe 208392 000<			CF35-B026	2083932 000	748495 364	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
2083922 000 748495 364 Subbarribce Soil 0 5-2 5 SVOC3 N/A 2083922 000 748495 364 Surface Soil 0 6-2 5 Radiomucides HPGe 208392 000 748370 657 Surface Soil 0 -0 5 Radiomucides HPGe 208395 000 748370 657 Surface Soil 0 -0 5 Radiomucides HPGe 208395 000 748370 657 Surface Soil 0 -0 5 Radiomucides HPGe 208395 000 748370 657 Subsurface Soil 0 -0 5 Radiomucides HPGe 208395 000 748370 657 Subsurface Soil 0 -0 5 Radiomucides HPGe 208395 000 748370 657 Surface Soil 0 -0 5 Radiomucides HPGe 208395 000 748370 657 Surface Soil 0 -0 5 Radiomucides HPGe 208395 000 748370 657 Surface Soil 0 -0 5 Radiomucides HPGe 208395 000 748370 657 Subsurface Soil 0 -0 5 Radiomucides HPGe 208395 000			CF35-B026	2083932 000	748495 364	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
2083922 000 748495 364 Surface Soil 0 5-2.5 VOC3 8260 2083896 000 748370 657 Surface Soil 0-0.5 Radionuclides HPGe 2083896 000 748370 657 Surface Soil 0-0.5 SVOCs N/A 2083896 000 748370 657 Subsurface Soil 0.5-2.5 Radionuclides HPGe 2083896 000 748370 657 Subsurface Soil 0.5-2.5 N/Cs N/A 2083896 000 748370 657 Subsurface Soil 0.5-2.5 N/Cs N/A 2083896 000 748370 657 Subsurface Soil 0.5-2.5 N/Cs N/A 2083896 000 748370 657 Subsurface Soil 0.6-2.5 N/Cs N/A 208392 000 748370 657 Subsurface Soil 0.6-5.2 N/Cs N/A 208392 000 748370 657 Subsurface Soil 0.6-5.2 Radiomiclides HPGe 208392 000 748370 657 Subsurface Soil 0.5-2.5 Radiomiclides HPGe 208392 000 748370 657			CF35-B026	2083932 000	748495 364	Subsurface Soil	0 5'-2 5'	svocs	Y/A	8270
2083896 000 748370 657 Surface Soil 0-6 5' Radionuclides HPGe 2083896 000 748370 657 Surface Soil 0-6 5' Metals 6200 2083896 000 748370 657 Surface Soil 0-6 5' Radionuclides HPGe 2083896 000 748370 657 Subsurface Soil 0-6 5' Radionuclides HPGe 2083896 000 748370 657 Subsurface Soil 0-6 5' Radionuclides HPGe 208392 000 748370 657 Surface Soil 0-6 5' Radionuclides HPGe 208392 000 748370 657 Surface Soil 0-6 5' Radionuclides HPGe 208392 000 748370 657 Surface Soil 0-6 5' Radionuclides HPGe 208392 000 748370 657 Surface Soil 0-6 5' Radionuclides HPGe 208392 000 748370 657 Surface Soil 0-6 5' Radionuclides HPGe 2083950 000 748370 657 Surface Soil 0-6 5' Radionuclides HPGe 2083950 000			CF35-B026	2083932 000	748495 364	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
2083996 000 748370 657 Surface Soil 0-0 S Metals 6200 2083896 000 748370 657 Surface Soil 0-0 S SVOC3 N/A 2083896 000 748370 657 Subsurface Soil 0 5-2 S Radiomucildes HPGe 2083896 000 748370 657 Subsurface Soil 0 5-2 S Radiomucildes HPGe 2083895 000 748370 657 Subsurface Soil 0 5-2 S VOC3 R260 208392 000 748370 657 Subsurface Soil 0 5-2 S VOC3 R260 208392 000 748370 657 Surface Soil 0 0-5 S SVOC3 N/A 208392 000 748370 657 Subsurface Soil 0 5-2 S Radiomucildes HPGe 208392 000 748370 657 Subsurface Soil 0 5-2 S N/CS N/A 208392 000 748370 657 Subsurface Soil 0 5-2 S SVOC3 N/A 2083950 000 748339 480 Surface Soil 0 5-2 S Radiomucildes HPGe 2083950 000 748339 480			CF35-A027	2083896 000	748370 657	Surface Soil	0-0 5	Radionuclides	HPGe	Alpha Spec
2083959 000 748370 657 Surface Soil 6-0 5 SVOC3 N/A 2083896 000 748370 657 Subsurface Soil 0 5-2 5 Radiomuclides HPGe 2083896 000 748370 657 Subsurface Soil 0 5-2 5 Rediomuclides HPGe 2083896 000 748370 657 Subsurface Soil 0 5-2 5 SVOC3 N/A 2083896 000 748370 657 Subsurface Soil 0 5-2 5 SVOC3 N/A 208392 000 748370 657 Subsurface Soil 0 -0 5 Radiomuclides HPGe 208392 000 748370 657 Subsurface Soil 0 -0 5 N/A N/A 208392 000 748370 657 Subsurface Soil 0 5-2 5 Metals 6200 208392 000 748370 657 Subsurface Soil 0 5-2 5 N/A N/A 208392 000 748370 657 Subsurface Soil 0 5-2 5 N/Ccs R260 208395 000 748339 480 Surface Soil 0 5-2 5 N/Ccs N/A 208395 000 748339 480 <td< td=""><td></td><td></td><td>CF35-A027</td><td>2083896 000</td><td>748370 657</td><td>Surface Soil</td><td>0-0 5,</td><td>Metals</td><td>6200</td><td>6010</td></td<>			CF35-A027	2083896 000	748370 657	Surface Soil	0-0 5,	Metals	6200	6010
2083996 000 748370 657 Subsurface Soil 05-25° Radionuclides HPGe 2083996 000 748370 657 Subsurface Soil 05-25° Metals 6200 2083996 000 748370 657 Subsurface Soil 05-25° SVOCs N/A 2083992 000 748370 657 Surface Soil 05-25° SVOCs R260 2083932 000 748370 657 Surface Soil 0-05° Radionuclides HPGe 2083932 000 748370 657 Surface Soil 0-05° Radionuclides HPGe 2083932 000 748370 657 Subsurface Soil 0-05° Radionuclides HPGe 2083932 000 748370 657 Subsurface Soil 0-5°-25° Radionuclides HPGe 2083932 000 748370 657 Subsurface Soil 0-5°-25° Radionuclides HPGe 2083930 000 748379 480 Subsurface Soil 0-05° Radionuclides HPGe 2083950 000 748339 480 Subsurface Soil 0-05° Radionuclides HPGe 2083950 000			CF35-A027	2083896 000	748370 657	Surface Soil	0-0 5,	svocs	N/A	8270
2083896 000 748370 657 Subburface Soil 0 51-2 5' Metals 6200 2083896 000 748370 657 Subburface Soil 0 51-2 5' SVOC3 N/A 2083896 000 748370 657 Subburface Soil 0 51-2 5' VOC3 8260 2083932 000 748370 657 Surface Soil 0-0 5' Radionuclides HPGe 2083932 000 748370 657 Subburface Soil 0-0 5' Radionuclides HPGe 2083932 000 748370 657 Subburface Soil 0-0 5' Radionuclides HPGe 2083932 000 748370 657 Subburface Soil 0 5'-2 5' Radionuclides HPGe 1083932 000 748370 657 Subburface Soil 0 5'-2 5' Radionuclides HPGe 1083950 000 748339 480 Subburface Soil 0-0 5' Radionuclides HPGe 1083950 000 748339 480 Subburface Soil 0 5'-2 5' Radionuclides HPGe 1083950 000 748339 480 Subburface Soil 0 5'-2 5' Radionuclides HPGe <	••••		CF35-B027	2083896 000	748370 657	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
2083896 000 748370 657 Subsurface Soil 0 5:2 5' SVOC3 N/A 2083896 000 748370 657 Subsurface Soil 0 5:2 5' VOC3 8260 2083932 000 748370 657 Surface Soil 0-0 5' Radionuclides HPGe 2083932 000 748370 657 Surface Soil 0-0 5' Radionuclides HPGe 2083932 000 748370 657 Subsurface Soil 0-0 5' Radionuclides HPGe 2083932 000 748370 657 Subsurface Soil 0 5:2 5' Radionuclides HPGe 2083932 000 748370 657 Subsurface Soil 0 5:2 5' N/A N/A 1083932 000 748370 657 Subsurface Soil 0 5:2 5' N/CS R260 1083950 000 748339 480 Surface Soil 0 0-5 5' Radionuclides HPGe 1083950 000 748339 480 Subsurface Soil 0 5:2 5' Radionuclides HPGe 1083950 000 748339 480 Subsurface Soil 0 5:2 5' Radionuclides HPGe 2083950			CF35-B027	2083896 000	748370 657	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
2083950 000 748370 657 Surface Soil 0.6 5 Radionuclides HPGe 2083922 000 748370 657 Surface Soil 0-0 5 Metals 6200 2083922 000 748370 657 Surface Soil 0-0 5 Metals 6200 2083922 000 748370 657 Surface Soil 0-5 25 Metals 6200 208392 000 748370 657 Subsurface Soil 0 5 -2 5 Metals 6200 208392 000 748370 657 Subsurface Soil 0 5 -2 5 N/A N/A 208392 000 748370 657 Subsurface Soil 0 5 -2 5 N/CCs N/A 208392 000 748370 657 Subsurface Soil 0 5 -2 5 N/CCs N/A 208395 000 748379 480 Surface Soil 0 5 -2 5 N/CCs N/A 208395 000 748339 480 Surface Soil 0 5 -2 5 N/CCs N/A 208395 000 748339 480 Surface Soil 0 5 -2 5 N/CCs N/A 208395 000 748339 480 Surface Soil			CF35-B027	2083896 000	748370 657	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
2083932 000 748370 657 Surface Soil 0-0 5' Radionuclides HPGe 2083932 000 748370 657 Surface Soil 0-0 5' Metals 6200 2083932 000 748370 657 Subsurface Soil 0-0 5' SVOCs N/A 2083932 000 748370 657 Subsurface Soil 05'-2 5' Metals 6200 2083932 000 748370 657 Subsurface Soil 05'-2 5' Metals 6200 2083932 000 748370 657 Subsurface Soil 05'-2 5' VOCs 8260 2083950 000 748370 657 Subsurface Soil 0-0 5' Radionuclides HPGe 2083950 000 748379 480 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748339 480 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748339 480 Subsurface Soil 0-0 5' Radionuclides HPGe 2083950 000 748339 480 Subsurface Soil 0-0 5' Radionuclides HPGe 2083950 000			CF35-B027	2083896 000	748370 657	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
2083932 000 748370 657 Surface Soil 0-0 5' Metals 6200 2083932 000 748370 657 Surface Soil 0-0 5' SVOCs N/A 2083932 000 748370 657 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083932 000 748370 657 Subsurface Soil 0 5'-2 5' N/A 2083932 000 748370 657 Subsurface Soil 0 5'-2 5' N/A 2083932 000 748370 657 Subsurface Soil 0 5'-2 5' N/Cs N/A 2083950 000 748339 480 Surface Soil 0 0-5'-2 5' Radionuclides HPGe 2083950 000 748339 480 Surface Soil 0 0-5'-2 5' N/A 2083950 000 748339 480 Surface Soil 0 5'-2 5' N/Ccs N/A 2083950 000 748339 480 Surface Soil 0 5'-2 5' N/Ccs N/A 2083950 000 748339 480 Surface Soil 0 5'-2 5' N/Ccs N/A 2083950 000 748277 126 Surface Soil 0 -0 5' Radi			CF35-A030	2083932 000	748370 657	Surface Soil	0-0 5'	Radionuclides	HPGe	Alpha Spec
2083932 000 748370 657 Surface Soil 0-0 5'-2 5' Radionuclides IV/A 2083932 000 748370 657 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083932 000 748370 657 Subsurface Soil 0 5'-2 5' Metals 6200 2083932 000 748370 657 Subsurface Soil 0 5'-2 5' N/CS 8260 2083932 000 748370 657 Surface Soil 0 5'-2 5' N/CS 8260 2083950 000 748379 480 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748339 480 Subsurface Soil 0-0 5' Radionuclides HPGe 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' SVOCs N/A 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' SVOCs R260 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' SVOCs N/A 2083950 000 748277 126 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 <td></td> <td></td> <td>CF35-A030</td> <td>2083932 000</td> <td>748370 657</td> <td>Surface Soil</td> <td>0-0 2,</td> <td>Metals</td> <td>6200</td> <td>6010</td>			CF35-A030	2083932 000	748370 657	Surface Soil	0-0 2,	Metals	6200	6010
2083932 000 748370 657 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083932 000 748370 657 Subsurface Soil 0 5'-2 5' Metals 6200 2083932 000 748370 657 Subsurface Soil 0 5'-2 5' SVOCs N/A 2083932 000 748370 657 Subsurface Soil 0 5'-2 5' SVOCs N/A 2083950 000 748339 480 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748339 480 Surface Soil 0-0 5' SVOCs N/A 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' N/A N/A 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' N/Ccs N/A 2083950 000 748277 126 Surface Soil 0 5'-2 5' N/Ccs N/A 2083950 000 748277 126 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 <td< td=""><td></td><td></td><td>CF35-A030</td><td>2083932 000</td><td>748370 657</td><td>Surface Soil</td><td>0-0 2,</td><td>SVOCs</td><td>N/A</td><td>8270</td></td<>			CF35-A030	2083932 000	748370 657	Surface Soil	0-0 2,	SVOCs	N/A	8270
2083932 000 748370 657 Subsurface Soil 0 5'-2 5' Metals 6200 2083932 000 748370 657 Subsurface Soil 0 5'-2 5' VOCs N/A 2083932 000 748370 657 Subsurface Soil 0 5'-2 5' VOCs 8260 2083950 000 748339 480 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748339 480 Surface Soil 0-0 5' SVOCs N/A 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' SVOCs N/A 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' SVOCs N/A 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' SVOCs N/A 2083950 000 748277 126 Surface Soil 0-0 5' SVOCs N/A 2083950 000 748277 126 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126			CF35-B030	2083932 000	748370 657	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
2083932 000 748370 657 Subsurface Soil 05-25' SVOCs N/A 2083932 000 748370 657 Subsurface Soil 0 5'-2 5' VOCs 8260 2083950 000 748339 480 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748339 480 Surface Soil 0-0 5' N/A 2083950 000 748339 480 Subsurface Soil 0-0 5' SVOCs N/A 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' SVOCs N/A 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' SVOCs N/A 2083950 000 748339 480 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 <			CF35-B030	2083932 000	748370 657	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
2083952 000 748370 657 Subsurface Soil 0 5'-2 5' VOCs 8260 2083950 000 748339 480 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748339 480 Surface Soil 0-0 5' N/A 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' SVOCs N/A 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' SVOCs N/A 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' SVOCs N/A 2083950 000 748277 126 Surface Soil 0 6'-2 5' NOCs HPGe 2083950 000 748277 126 Surface Soil 0 6'-2 5' NActals 6200 2083950 000 748277 126 Subsurface Soil 0 6'-2 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 6'-2 5' Radionuclides HPGe 2083950 000 748277 126			CF35-B030	2083932 000	748370 657	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
2083950 000 748339 480 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748339 480 Surface Soil 0-0 5' Metals 6200 2083950 000 748339 480 Surface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' Metals 6200 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' NOCs N/A 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' NOCs 8260 2083950 000 748277 126 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe			CF35-B030	2083932 000	748370 657	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
2083950 000 748339 480 Surface Soil 0-0 5' Metals 6200 2083950 000 748339 480 Surface Soil 0-0 5' SVOCs N/A 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' N/OCs 8260 2083950 000 748277 126 Surface Soil 0 5'-2 5' NOCs 8260 2083950 000 748277 126 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 Surface Soil 0-0 5' SVOCs N/A 2083950 000 748277 126 Surface Soil 0-0 5' SVOCs N/A 2083950 000 748277 126 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe			CG34-A000	2083950 000	748339 480	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
2083950 000 748339 480 Surface Soil 0-0 5' SVOCs N/A 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' Metals 6200 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' VOCs N/A 2083950 000 748339 480 Subsurface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 Surface Soil 0-0 5' Metals 6200 2083950 000 748277 126 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe			CG34-A000	2083950 000	748339 480	Surface Soil	0-0 5'	Metals	6200	6010
2083950 000 748339 480 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' Metals 6200 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' VOCs N/A 2083950 000 748277 126 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 Surface Soil 0-0 5' Metals 6200 2083950 000 748277 126 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe			CG34-A000	2083950 000	748339 480	Surface Soil	0-0 2,	SVOCs	N/A	8270
2083950 000 748339 480 Subsurface Soil 0 5'-2 5' Metals 6200 2083950 000 748339 480 Subsurface Soil 0 5'-2 5' SVOCs N/A 2083950 000 748277 126 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 Surface Soil 0-0 5' Metals 6200 2083950 000 748277 126 Surface Soil 0-0 5' SVOCs N/A 2083950 000 748277 126 Subsurface Soil 0-5'-2 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe			CG34-B000	2083950 000	748339 480	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
2083950 000 748339 480 Subsurface Soil 0 5'-2 5' SVOCs N/A 2083950 000 748277 126 Surface Soil 0 5'-2 5' VOCs 8260 2083950 000 748277 126 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 Surface Soil 0-0 5' N/A N/A 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe		•	CG34-B000	2083950 000	748339 480	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
2083950 000 748339 480 Subsurface Soil 0 5'-2 5' VOCs 8260 2083950 000 748277 126 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 Surface Soil 0-0 5' Metals 6200 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe		•	CG34-B000	2083950 000	748339 480	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
2083950 000 748277 126 Surface Soil 0-0 5' Radionuclides HPGe 2083950 000 748277 126 Surface Soil 0-0 5' Metals 6200 2083950 000 748277 126 Subsurface Soil 0-0 5' SVOCs N/A 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Metals 6200			CG34-B000	2083950 000	748339 480	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
2083950 000 748277 126 Surface Soil 0-0 5' Metals 6200 2083950 000 748277 126 Surface Soil 0-0 5' SVOCs N/A 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Metals 6200			CG34-A001	2083950 000	748277 126	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
2083950 000 748277 126 Surface Soil 0-0 5' SVOCs N/A 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Metals 6200			CG34-A001	2083950 000	748277 126	Surface Soil	0-0 5'	Metals	6200	0109
2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Radionuclides HPGe 2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Metals 6200			CG34-A001	2083950 000	748277 126	Surface Soil	0-0 5'	SVOCs	N/A	8270
2083950 000 748277 126 Subsurface Soil 0 5'-2 5' Metals 6200			CG34-B001	2083950 000	748277 126	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
			CG34-B001	2083950 000	748277 126	Subsurface Soil	0 5'-2 5'	Metals	6200	0109

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HISS HIS	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite	Offsite
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		CG34-B001	2083950 000	748277 126	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CG34-B001	2083950 000	748277 126	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
		CG34-A002	2083968 000	748308 303	Surface Soil	0-0 2,	Radionuclides	HPGe	Alpha Spec
		CG34-A002	2083968 000	748308 303	Surface Soil	.5 0-0	Metals	6200	6010
		CG34-A002	2083968 000	748308 303	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CG34-B002	2083968 000	748308 303	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG34-B002	2083968 000	748308 303	Subsurface Soil	05'-25'	Metals	6200	6010
··		CG34-B002	2083968 000	748308 303	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
····-		CG34-B002	2083968 000	748308 303	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
		CG34-A003	2083986 000	748339 480	Surface Soil	0-0 2,	Radionuclides	HPGe	Alpha Spec
		CG34-A003	2083986 000	748339 480	Surface Soil	0-0 2,	Metals	6200	6010
		CG34-A003	2083986 000	748339 480	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CG34-B003	2083986 000	748339 480	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG34-B003	2083986 000	748339 480	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CG34-B003	2083986 000	748339 480	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CG34-B003	2083986 000	748339 480	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
		CG34-A004	2083950 000	748214 772	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CG34-A004	2083950 000	748214 772	Surface Soil	0-0 2,	Metals	6200	6010
**		CG34-A004	2083950 000	748214 772	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CG34-B004	2083950 000	748214 772	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG34-B004	2083950 000	748214 772	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CG34-B004	2083950 000	748214 772	Subsurface Soil	05'-25'	SVOCs	A/A	8270
		CG34-B004	2083950 000	748214 772	Subsurface Soil	05'-25'	vocs	8260	8260
	-	CG34-A005	2083968 000	748245 949	Surface Soil	0-0 2.	Radionuclides	HPGe	Alpha Spec
	•	CG34-A005	2083968 000	748245 949	Surface Soil	.5 0-0	Metals	6200	6010
		CG34-A005	2083968 000	748245 949	Surface Soil	.5 0-0	syocs	N/A	8270
		CG34-B005	2083968 000	748245 949	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG34-B005	2083968 000	748245 949	Subsurface Soil	05'-25'	Metals	6200	6010
		CG34-B005	2083968 000	748245 949	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CG34-B005	2083968 000	748245 949	Subsurface Soil	05'-25'	2000	8260	8260
		CG34-A006	2083986 000	748277 126	Surface Soil	0-0 S'	Radionuclides	HPGe	Alpha Spec

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THSS HISS/PAC/UBC Site Group	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Laboratory Method
	CG34-A006	2083986 000	748277 126	Surface Soil	.5 0-0	Metals	9700	6010
	CG34-A006	2083986 000	748277 126	Surface Soil	0-0 2,	SVOCs	N/A	8270
	CG34-B006	2083986 000	748277 126	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
	CG34-B006	2083986 000	748277 126	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
	CG34-B006	2083986 000	748277 126	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
	CG34-B006	2083986 000	748277 126	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
	CG34-A008	2084004 000	748245 949	Surface Soil	.50-0	Radionuclides	HPGe	Alpha Spec
	CG34-A008	2084004 000	748245 949	Surface Soil	.5 0-0	Metals	6200	6010
	CG34-A008	2084004 000	748245 949	Surface Soil	0-0 \$.	SVOCs	N/A	8270
	CG34-B008	2084004 000	748245 949	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
	CG34-B008	2084004 000	748245 949	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
	CG34-B008	2084004 000	748245 949	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
	CG34-B008	2084004 000	748245 949	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
	CG35-A000	2083950 000	748464 187	Surface Soil	0-0 2.	Radiomuclides	HPGe	Alpha Spec
	CG35-A000	2083950 000	748464 187	Surface Soil	.5 0-0	Metals	6200	6010
	CG35-A000	2083950 000	748464 187	Surface Soil	0-0 5'	SVOCs	N/A	8270
	CG35-B000	2083950 000	748464 187	Subsurface Soil	0 5'-2 5'	Radiomuchdes	HPGe	Alpha Spec
	CG35-B000	2083950 000	748464 187	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
	CG35-B000	2083950 000	748464 187	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
	CG35-B000	2083950 000	748464 187	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
	CG35-A008	2084038 938	748371 276	Surface Soil	0-0 5'	Radionuclides	HPGe	Alpha Spec
	CG35-A008	2084038 938	748371.276	Surface Soil	.5 0-0	Metals	6200	6010
	CG35-A008	2084038 938	748371 276	Surface Soil	.5 0-0	SVOCs	N/A	8270
	CG35-A008	2084038 938	748371 276	Surface Soil	0-0 2,	PCBs	8082	8082
	CG35-B008	2084038 938	748371 276	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
	CG35-B008	2084038 938	748371.276	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
	CG35-B008	2084038 938	748371 276	Subsurface Soil	0 5'-2 5'	svocs	N/A	8270
	CG35-B008	2084038 938	748371.276	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
	CG35-B008	2084038 938	748371.276	Subsurface Soil	0 5'-2 5'	PCBs	8082	8082
	CG35-A001	2083968 000	748495.364	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
	CG35-A001	2083968 000	748495 364	Surface Soil	90 S'	Metals	6200	0109

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		CG35-B001	2083908 000	748495 364	Surface Soil	.5 0-0	soocs	N/A	8270
		COSE BOOT	2083968 000	748495 364	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG33-DW1	2083968 000	748495 364	Subsurface Soil	0 5'-2 5'	Metals	6200	0109
		CG35-B001	2083968 000	748495 364	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CG35-B001	2083968 000	748495 364	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
		CG35-A002	2083950 000	748401 833	Surface Soil	0-0 5,	Radionuclides	HPGe	Alpha Spec
		CG35-A002	2083950 000	748401 833	Surface Soil	.50-0	Metals	6200	6010
		CG35-A002	2083950 000	748401 833	Surface Soil	0-0 5,	SVOCs	N/A	8270
		CG35-B002	2083950 000	748401 833	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG35-B002	2083950 000	748401 833	Subsurface Soil	0 5'-2 5'	Metals	6200	0109
		CG35-B002	2083950 000	748401 833	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CG35-B002	2083950 000	748401 833	Subsurface Soil	0 5'-2 5'	NOCs	8260	8260
		CG35-A003	2083968 000	748433 010	Surface Soil	0-0 5,	Radionuclides	HPGe	Alpha Spec
		CG35-A003	2083968 000	748433 010	Surface Soil	0-0 2,	Metals	6200	9109
		CG35-A003	2083968 000	748433 010	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CG35-B003	2083968 000	748433 010	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG35-B003	2083968 000	748433 010	Subsurface Soil	0 5'-2 5'	Metals	6200	0109
		CG35-B003	2083968 000	748433 010	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CG35-B003	2083968 000	748433 010	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
		CG35-A004	2083986 000	748464 187	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CG35-A004	2083986 000	748464 187	Surface Soil	0-0 5,	Metals	6200	9109
		CG35-A004	2083986 000	748464 187	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CG35-B004	2083986 000	748464 187	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
-	•	CG35-B004	2083986 000	748464 187	Subsurface Soil	0 5'-2 5'	Metals	6200	0109
	*	CG35-B004	2083986 000	748464 187	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CG35-B004	2083986 000	748464 187	Subsurface Soil	05'-25'	vocs	8260	8260
-		CG35-A005	2084004 000	748495 364	Surface Soil	0-0 5'	Radionuclides	HPGe	Alpha Spec
		CG35-A005	2084004 000	748495.364	Surface Soil	0-0 %	Metals	6200	6010
		CG35-A005	2084004 000	748495 364	Surface Soil	0-0 5'	SVOCs	N/A	8270
· <u>·</u>		CG35-B005	2084004 000	748495.364	Subsurface Soil	05'-25'	Radionuclides	HPGe	Alpha Spec
		CG35-B005	2084004 000	748495 364	Subsurface Soil	0 5'-2 5'	Metals	6200	6010

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IHSS	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth	Analyte	Onsite	Offsite
Group					•	Interval		Method	Method
		CG35-B005	2084004 000	748495 364	Subsurface Soil	0 5'-2 5'	svocs	N/A	8270
		CG35-B005	2084004 000	748495 364	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
		CG34-A010	2084024 195	748339 823	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CG34-A010	2084024 195	748339 823	Surface Soil	0-0 2,	Metals	6200	0109
		CG34-A010	2084024 195	748339 823	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CG34-A010	2084024 195	748339 823	Surface Soil	0-0 5'	PCBs	8082	8082
·		CG34-B010	2084024 195	748339 823	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG34-B010	2084024 195	748339 823	Subsurface Soil	05'-25'	Metals	6200	0109
		CG34-B010	2084024 195	748339 823	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CG34-B010	2084024 195	748339 823	Subsurface Soil	05'-25'	vocs	8260	8260
		CG34-B010	2084024 195	748339 823	Subsurface Soil	05'-25'	PCBs	8082	8082
•		CG35-A006	2083968 000	748370 657	Surface Soil	0-0 5'	Radionuclides	HPGe	Alpha Spec
		CG35-A006	2083968 000	748370 657	Surface Soil	.5 0-0	Metals	6200	6010
		CG35-A006	2083968 000	748370 657	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CG35-B006	2083968 000	748370 657	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG35-B006	2083968 000	748370 657	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CG35-B006	2083968 000	748370 657	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CG35-B006	2083968 000	748370 657	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
		CG35-A007	2083986 000	748401 833	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CG35-A007	2083986 000	748401 833	Surface Soil	0-0 5'	Metals	6200	0109
		CG35-A007	2083986 000	748401 833	Surface Soil	0-0 S'	svocs	N/A	8270
		CG35-B007	2083986 000	748401 833	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG35-B007	2083986 000	748401 833	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
	•	CG35-B007	2083986 000	748401 833	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
	•	CG35-B007	2083986 000	748401 833	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
		CF34-A020	2083898 381	748182 556	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
·		CF34-A020	2083898.381	748182 556	Surface Soil	.5 0-0	Metals	6200	0109
		CF34-A020	2083898.381	748182 556	Surface Soil	.5 0-0	svocs	N/A	8270
		CF34-B020	2083898.381	748182.556	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF34-B020	2083898.381	748182 556	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CF34-B020	2083898 381	748182 556	Subsurface Soil	0 5'-2 5'	svocs	N/A	8270
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		CF34-B020	2083898 381	748182 556	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
		CF35-A032	2083750 944	748557 047	Surface Soil	0-0 2.	Radionuclides	HPGe	Alpha Spec
		CF35-A032	2083750 944	748557 047	Surface Soil	.50-0	Metals	6200	6010
		CF35-A032	2083750 944	748557 047	Surface Soil	0-0 2,	SVOCs	N/A	8270
		CF35-B032	2083750 944	748557 047	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF35-B032	2083750 944	748557 047	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CF35-B032	2083750 944	748557 047	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF35-B032	2083750 944	748557 047	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
		CF35-A033	2083751 927	748494 141	Surface Soil	0-0 5'	Radionuclides	HPGe	Alpha Spec
		CF35-A033	2083751 927	748494 141	Surface Soil	0-0 5'	Metals	6200	0109
		CF35-A033	2083751 927	748494 141	Surface Soil	9-0-0	svocs	N/A	8270
		CF35-B033	2083751 927	748494 141	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF35-B033	2083751 927	748494 141	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CF35-B033	2083751 927	748494 141	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF35-B033	2083751 927	748494 141	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
		CG34-A009	2084004 536	748309 352	Surface Soil	0-0 2,	Radionuclides	HPGe	Alpha Spec
		CG34-A009	2084004 536	748309 352	Surface Soil	0-0 2,	Metals	6200	6010
		CG34-A009	2084004 536	748309 352	Surface Soil	0-0 5,	SVOCs	N/A	8270
		CG34-B009	2084004 536	748309 352	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG34-B009	2084004 536	748309 352	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CG34-B009	2084004 536	748309 352	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CG34-B009	2084004 536	748309 352	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
		CG35-A009	2084004 536	748370 293	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
	•	CG35-A009	2084004 536	748370 293	Surface Soil	.5 0-0	Metals	6200	0109
	•	CG35-A009	2084004 536	748370 293	Surface Soil	.5 0-0	SVOCs	N/A	8270
-		CG35-B009	2084004 536	748370 293	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG35-B009	2084004 536	748370.293	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CG35-B009	2084004 536	748370 293	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CG35-B009	2084004 536	748370.293	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
		CG35-A010	2084003 553	748433.200	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CG35-A010	2084003 553	748433 200	Surface Soil	.5 0-0	Metals	6200	6010

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IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Laboratory Method
		CG35-A010	2084003 553	748433 200	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CG35-B010	2084003 553	748433 200	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG35-B010	2084003 553	748433 200	Subsurface Soil	0 5'-2 5'	Metals	6200	0109
		CG35-B010	2084003 553	748433 200	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CG35-B010	2084003 553	748433 200	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
	Air Duct Room (no samples)	×	×	×	×	×	×	×	×
•	Tank 39	CF35-F024	2083896 000	748433 010	Subsurface Soil	8 5'-10 5'	Radionuclides	HPGe	Alpha Spec
		CF35-F024	2083896 000	748433 010	Subsurface Soil	8 5'-10 5'	Metals	6200	6010
		CF35-F024	2083896 000	748433 010	Subsurface Soil	8 5'-10 5'	SVOCs	N/A	8270
		CF35-F024	2083896 000	748433 010	Subsurface Soil	8 5'-10 5'	VOCs	8260	8260
		CF35-F028	2083914 000	748401 833	Subsurface Soil	8 5'-10 5'	Radionuclides	HPGe	Alpha Spec
		CF35-F028	2083914 000	748401 833	Subsurface Soil	8 5'-10 5'	Metals	6200	6010
		CF35-F028	2083914 000	748401 833	Subsurface Soil	8 5'-10 5'	SVOCs	A/A	8270
		CF35-F028	2083914 000	748401 833	Subsurface Soil	8 5'-10 5'	VOCs	8260	8260
		CF35-F029	2083932 000	748433 010	Subsurface Soil	8 5'-10 5'	Radionuclides	HPGe	Alpha Spec
		CF35-F029	2083932 000	748433 010	Subsurface Soil	8 5'-10 5'	Metals	6200	6010
		CF35-F029	2083932 000	748433 010	Subsurface Soil	8 5'-10 5'	svocs	N/A	8270
		CF35-F029	2083932 000	748433 010	Subsurface Soil	85-105	VOCs	8260	8260
		CF35-F039	2083915 044	748419 069	Subsurface Soil	8 5'-10 5'	Radionuclides	HPGe	Alpha Spec
		CF35-F039	2083915 044	748419 069	Subsurface Soil	8 5'-10 5'	Metals	6200	6010
		CF35-F039	2083915 044	748419 069	Subsurface Soil	8 5'-10 5'	SVOCs	N/A	8270
		CF35-F039	2083915 044	748419 069	Subsurface Soil	8 5'-10 5'	vocs	8260	8260
	Sump in Building 881 (Southwestern	CG34-A007	2083986 000	748214 772	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
	•	CG34-A007	2083986 000	748214 772	Surface Soil	.s 0-0	Metals	6200	6010
		CG34-A007	2083986 000	748214 772	Surface Soil	.5 0-0	SVOCs	N/A	8270
		CG34-B007	2083986 000	748214 772	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG34-B007	2083986 000	748214 772	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CG34-B007	2083986 000	748214 772	Subsurface Soil	0 5'-2 5'	svocs	N/A	8270
		CG34-B007	2083986 000	748214 772	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
		CG34-A011	2083983 806	748222 003	Surface Soil	0-0 2.	Radionuclides	HPGe	Alpha Spec

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IHSS Group	IHSS/PAC/UBC Site	Location Code		Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Laboratory Method
		CG34-A011	2083983 806	748222 003	Surface Soil	0-0 5'	Metals	9700	6010
	•	CG34-A011	2083983 806	748222 003	Surface Soil	0-0 2,	SVOCs	N/A	8270
		CG34-B011	2083983 806	748222 003	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG34-B011	2083983 806	748222 003	Subsurface Soil	0 5'-2 5'	Metals	6200	0109
		CG34-B011	2083983 806	748222 003	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CG34-B011	2083983 806	748222 003	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
		CG34-A012	2083998 754	748208 799	Surface Soil	0-0 2,	Radionuclides	HPGe	Alpha Spec
		CG34-A012	2083998 754	748208 799	Surface Soil	0-0 5	Metals	6200	6010
		CG34-A012	2083998 754	748208 799	Surface Soil	0-0 2,	SVOCs	N/A	8270
		CG34-B012	2083998 754	748208 799	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG34-B012	2083998 754	748208 799	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CG34-B012	2083998 754	748208 799	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CG34-B012	2083998 754	748208 799	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
		CG34-A013	2083999 750	748230 723	Surface Soil	0-0 2.	Radionuclides	HPGe	Alpha Spec
		CG34-A013	2083999 750	748230 723	Surface Soil	0-0 2,	Metals	6200	0109
	•	CG34-A013	2083999 750	748230 723	Surface Soil	0-0 5'	SVOCs	N/A	8270
		CG34-B013	2083999 750	748230 723	Subsurface Soil	05'-25'	Radionuclides	HPGe	Alpha Spec
		CG34-B013	2083999 750	748230 723	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CG34-B013	2083999 750	748230 723	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CG34-B013	2083999 750	748230 723	Subsurface Soil	05'-25'	VOCs	8260	8260
	Process Waste Lines (where they exit Building 881)	CF34-E021	2083861 231	748189 865	Subsurface Soil	6 5'-8 5'	Radionuclides	HPGe	Alpha Spec
		CF34-E021	2083861 231	748189 865	Subsurface Soil	65'-85'	Metals	9029	6010
-		CF34-E021	2083861.231	748189 865	Subsurface Soil	65'-85'	SVOCs	N/A	8270
	æ	CF34-E021	2083861.231	748189 865	Subsurface Soil	65'-85'	vocs	8260	8260
		CF35-E034	2083751 927	748433 200	Subsurface Soil	65'-85'	Radionuclides	HPGe	Alpha Spec
		CF35-E034	2083751 927	748433 200	Subsurface Soil	65'-85'	Metals	6200	0109
		CF35-E034	2083751 927	748433.200	Subsurface Soil	65'-85'	SVOCs	N/A	8270
	-	CF35-E034	2083751 927	748433 200	Subsurface Soil	65'-85'	vocs	8260	8260
		CF35-E035	2083788 295	748434 183	Subsurface Soil	65'-85'	Radionuclides	HPGe	Alpha Spec
		CF35-E035	2083788 295	748434 183	Subsurface Soil	65'-85'	Metals	6200	6010

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IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Laboratory Method
		CF35-E035	2083788 295	748434 183	Subsurface Soil	65'-85'	SVOCs	N/A	8270
		CF35-E035	2083788 295	748434 183	Subsurface Soil	6 5'-8 5'	VOCs	8260	8260
	Floor Pit	CF35-A038	2083845 024	748375 354	Surface Soil	0-0 2,	Radionuclides	HPGe	Alpha Spec
		CF35-A038	2083845 024	748375 354	Surface Soil	0-0 2.	Metals	6200	6010
		CF35-A038	2083845 024	748375 354	Surface Soil	0-0 \$	SVOCs	N/A	8270
		CF35-B038	2083845 024	748375 354	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF35-B038	2083845 024	748375 354	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CF35-B038	2083845 024	748375 354	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF35-B038	2083845 024	748375 354	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
		CF34-A003	2083842 000	748339 480	Surface Soil	0-0 2,	Radionuclides	HPGe	Alpha Spec
		CF34-A003	2083842 000	748339 480	Surface Soil	,5 0-0	Metals	6200	6010
		CF34-A003	2083842 000	748339 480	Surface Soil	0-0 2,	SVOCs	N/A	8270
		CF34-B003	2083842 000	748339 480	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CF34-B003	2083842 000	748339 480	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CF34-B003	2083842 000	748339 480	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF34-B003	2083842 000	748339 480	Subsurface Soil	0 5'-2 5'	vocs	8260	8260
	Room 144 Sump/Tank	CG35-A012	2083960 885	748455 941	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CG35-A012	2083960 885	748455 941	Surface Soil	0-0 2,	Metals	6200	6010
		CG35-A012	2083960 885	748455 941	Surface Soil	0-0 2,	SVOCs	N/A	8270
		CG35-B012	2083960 885	748455 941	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		CG35-B012	2083960 885	748455 941	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CG35-B012	2083960 885	748455 941	Subsurface Soil	0 5'-2 5'	SVOCs	Y/A	8270
		CG35-B012	2083960 885	748455 941	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
	Room 144 Wall	TBD	GBT	TBD	Subsurface Soil	ТВД	Radionuclides	HPGe	Alpha Spec
	•	TBD	CBI	TBD	Subsurface Soil	TBD	Metals	6200	0109
		TBD	TBD	TBD	Subsurface Soil	TBD	SVOCs	N/A	8270
		TBD	TBD	TBD	Subsurface Soil	TBD	VOCs	8260	8260
	Foundation Drain	CF35-1031	2083931 801	748558 030	Subsurface Soil	14 5'-16 5'	Radionuclides	HPGe	Alpha Spec
		CF35-1031	2083931 801	748558 030	Subsurface Soil	14 5'-16 5'	Metals	6200	6010
		CF35-1031	2083931 801	748558 030	Subsurface Soil	14 5'-16 5'	SVOCs	A/A	8270
		CF35-1031	2083931 801	748558 030	Subsurface Soil	14 5'-16 5'	vocs	8260	8260
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HisSSPA.C/UBC Site Location Code Easting Northing Media Depth Analyte Interval Inte	Offsite Laboratory Method	Alpha Spec	6010	8270	8260	Alpha Spec	6010	8270	8260	Alpha Spec	6010	8270	8260	Alpha Spec	6010	8270	8260	Alpha Spec	9109	8270	Alpha Spec	6010	Alpha Spec	0109	Alpha Spec	6010	Alpha Spec	6010	Alpha Spec	6010	Alpha Spec	0109	
THISSPACTUBE Site Location Code Easting Northing Media Interval	Onsite Method	HPGe	6200	N/A	8260	HPGe	6200	ΝΆ	8260	HPGe	9709	N/A	8260	HPGe	9029	N/A	8260	HPGe	6200	N/A	HPGe	6200	HPGe	9709	HPGe	6200	HPGe	6200	HPGe	6200	HPGe	6200	
THISSPACTUBIC Site Location Code Easting Northing Media	Analyte	Radionuclides	Metals	SVOCs	vocs	Radionuclides	Metals	SVOCs	Radionuclides	Metals	Radionuclides	Metals																					
CF3-1000	Depth Interval	14 5'-16 5'	14 5'-16 5'	14 5'-16 5'	14 5'-16 5'	14 5'-16 5'	14 5'-16 5'	14 5'-16 5'	14 5'-16 5'	14 5'-16 5'	14 5'-16 5'	14 5'-16 5'	14 5'-16 5'	14 5'-16 5'	14 5'-16 5'	14 5'-16 5'	14 5'-16 5'	0-0 5'	.5 0-0	0-0 5'	0-0 5	0-0 5'	.50-0	.5 0-0	.5 0-0	0-0 5.	0-0 5'	.50-0	0-0 5	0-0 5'	16 5'-18 5'	16 5'-18 5'	
THSS/PAC/UBC Site Location Code Easting	Media	Subsurface Soil	Surface Soil	Surface Soil	Surface Soil	Surface Soil	Surface Soil	Surface Soil	Surface Soil	Surface Soil	Surface Soil	Surface Soil	Surface Soil	Surface Soil	Surface Soil	Subsurface Soil	Subsurface Soil																
THSS/PAC/UBC Site Location Code	Northing	748588 481	748588 481	748588 481	748588 481	748512 744	748512 744	748512 744	748512 744	748485 837	748485 837	748485 837	748485 837	748023 148	748023 148	748023 148	748023 148	748526 695	748526 695	748526 695	748333 257	748333 257	748332 628	748332 628	748422 584	748422 584	748400 567	748400 567	748368 485	748368 485	748121 103	748121 103	73
Tunnel Northeast of Building 881 PAC 800-1205 Tanks 24 and 32 at Building 887	Easting	2083767 556	2083767 556	2083767 556	2083767 556	2083975 833	2083975 833	2083975 833	2083975 833	2084007 723	2084007 723	2084007 723	2084007 723	2083943 716	2083943 716	2083943 716	2083943 716	2083949 923	2083949 923	2083949 923	2084132 492	2084132 492	2084088 458	2084088 458	2084085 941	2084085 941	2084133 750	2084133 750	2084073.360	2084073.360	2083853 010	2083853 010	
Tank PAC	Location Code	CF36-1000	CF36-1000	CF36-1000	CF36-1000	CG35-1013	CG35-1013	CG35-1013	CG35-1013	CG35-1014	CG35-1014	CG35-1014	CG35-1014	CG33-I000	CG33-1000	CG33-1000	CG33-1000	CG35-A011	CG35-A011	CG35-A011	CG34-A015	CG34-A015	CG34-A016	CG34-A016	CG35-A015	CG35-A015	CG35-A016	CG35-A016	CG35-A017	CG35-A017	CF33-K001	CF33-K001	
	IHSS/PAC/UBC Site																	Tunnel Northeast of Building 881			PAC 800-1205				•	*					Fanks 24 and 32 at Building 887		
	IHSS Group																	157.													11.		7

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IHSS Group	IHSS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depth Interval	Analyte	Onsite Method	Offsite Laboratory
		CF33-K001	2083853 010	748121 103	Subsurface Soil	16 5'-18 5'	SVOCs	N/A	8270
		CF33-K001	2083853 010	748121 103	Subsurface Soil	16 5'-18 5'	VOCs	8260	8260
		CF33-K002	2083850 518	748075 013	Subsurface Soil	16 5'-18 5'	Radionuclides	HPGe	Alpha Spec
		CF33-K002	2083850 518	748075 013	Subsurface Soil	16 5'-18 5'	Metals	6200	6010
		CF33-K002	2083850 518	748075 013	Subsurface Soil	16 5'-18 5'	SVOCs	N/A	8270
		CF33-K002	2083850 518	748075 013	Subsurface Soil	16 5'-18 5'	VOCs	8260	8260
		CF33-K003	2083824 359	748073 768	Subsurface Soil	16 5'-18 5'	Radionuclides	HPGe	Alpha Spec
		CF33-K003	2083824 359	748073 768	Subsurface Soil	16 5'-18 5'	Metals	6200	9109
		CF33-K003	2083824 359	748073 768	Subsurface Soil	16 5'-18 5'	SVOCs	N/A	8270
		CF33-K003	2083824 359	748073 768	Subsurface Soil	16 5'-18 5'	vocs	8260	8260
		CF33-K004	2083838 062	748101 172	Subsurface Soil	16 5'-18 5'	Radionuclides	HPGe	Alpha Spec
		CF33-K004	2083838 062	748101 172	Subsurface Soil	16 5'-18 5'	Metals	6200	9109
		CF33-K004	2083838 062	748101 172	Subsurface Soil	16 5'-18 5'	SVOCs	N/A	8270
		CF33-K004	2083838 062	748101 172	Subsurface Soil	16 5'-18 5'	VOCs	8260	8260
		CF33-K000	2083824 359	748124 840	Subsurface Soil	16 5'-18 5'	Radionuclides	HPGe	Alpha Spec
		CF33-K000	2083824 359	748124 840	Subsurface Soil	16 5'-18 5'	Metals	6200	6010
		CF33-K000	2083824 359	748124 840	Subsurface Soil	16 5'-18 5'	svocs	N/A	8270
		CF33-K000	2083824 359	748124 840	Subsurface Soil	16 5'-18 5'	VOCs	8260	8260
	Pipelines Between Buildings 881 and 887	CF33-E009	2083848 784	748139 505	Subsurface Soil	65'-85'	Radionuclides	HPGe	Alpha Spec
		CF33-E009	2083848 784	748139 505	Subsurface Soil	6 5'-8 5'	Metals	6200	6010
		CF33-E009	2083848 784	748139 505	Subsurface Soil	6 5'-8 5'	SVOCs	N/A	8270
		CF33-E009	2083848 784	748139 505	Subsurface Soil	65'-85'	vocs	8260	8260
		CF33-E010	2083867 655	748131 956	Subsurface Soil	65'-85'	Radionuclides	HPGe	Alpha Spec
	*	CF33-E010	2083867 655	748131 956	Subsurface Soil	6 5'-8 5'	Metals	6200	0109
		CF33-E010	2083867 655	748131 956	Subsurface Soil	65'-85'	SVOCs	N/A	8270
		CF33-E010	2083867 655	748131 956	Subsurface Soil	6 5'-8 5'	vocs	8260	8260
	IHSS 177	CF33-A007	2083889 478	748059 006	Surface Soil	.5 0-0	Radionuclides	HPGe	Alpha Spec
		CF33-A007	2083889 478	748059 006	Surface Soil	.5 0-0	Metals	6200	0109
		CF33-A007	2083889 478	748059 006	Surface Soil	0-0 5'	soocs	N/A	8270
		CF33-B007	2083889 478	748059 006	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec

Industrial Area Sampling and Analysis Plan Fiscal Year 2002 Addendum #IA-02-04

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HSS Group	HISS/PAC/UBC Site	Location Code	Easting	Northing	Media	Depui Interval	Strang or	Method	Laboratory Method
		CE33_B007	2083889 478	748059 006	Subsurface Soil	0 5'-2 5'	Metals	6200	6010
		CE33-B007	2083889 478	748059 006	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CE33-B007	2083889 478	748059 006	Subsurface Soil	0 5'-2 5'	VOCs	8260	8260
		CF33-D007	200000000000000000000000000000000000000	749050 683	Surface Soil	0-0 5'	Radionuclides	HPGe	Alpha Spec
		CF33-A008	2063717 070	200 (2001)		1300	Metals	0000	0109
		CF33-A008	2083919 698	748059 683	Surface Soil	0-0.3	INICIALS	20.00	32.00
		CF33-A008	2083919 698	748059 683	Surface Soil	0-0 2,	SVOCs	N/A	8270
		CF33-B008	2083919 698	748059 683	Subsurface Soil	0 5'-2 5'	Radionuclides	HPGe	Alpha Spec
		OE22 D000	2082010 608	748059 683	Subsurface Soil	0 5'-2 5'	Metals	6200	0109
		CF33-B006	2002010 200	748050 683	Subsurface Soil	0 5'-2 5'	SVOCs	N/A	8270
		CF33-B008	960 6165907	1480.37 063	- Commond	13 613 6	SON.	8260	8260
		CF33-B008	2083919 698	748059 683	Subsurface Soil	C 7- C O	200	200	

IHSS Group 800-2 and 800-5 Maps

Location of Existing Sample Results Above Detection Limits or Background Levels for IHSS Group 800-2 (UBC 881 and PAC 800-1205) and IHSS Group 800-5 (UBC 887 and IHSS 800-177)

FY2002 Sampling Locations for IHSS Group 800-2 and 800-5







